			Actual %	Project	ed % Acces	s Lines
Type	Pacifc Bell ONA Capability	Generic Cross Reference NA	Dec-02	Dec-03	Dec-04	Dec-05
	Access to Clear Channel Transmission	Access to Clear Channel Transmission	99%	100%	100%	100%
BSA	Alternate Traffic Routing	Alternate Traffic Routing	99%	100%	100%	100%
BSE	Answer Supervision (Line Side)	Answer Supervision Ln Sd interface	90%	100%	100%	100%
CNS	Repeat Dialing	Automatic Callback	99%	100%	100%	100%
BSE	Automatic Loop Transfer	Automatic Protection Switching	99%	100%	100%	100%
CNS	Call Return	Automatic Recall	99%	100%	100%	100%
BSE	Bridging	Bridging	99%	100%	100%	100%
BSA	Access Line Arrangement (FGA)	C1 Type A, Circuit Switched Line	99%	100%	100%	100%
BSA	Access Trunk Arrangement (FGB, D)	C1 Type B, Circuit Switched Trunk	99%	100%	100%	100%
	Public Packet Switching (X.25)	C2 Type A - X.25 Packet Switched	40%	40%	40%	40%
	Public Packet Switching (X.75)	C2 Type B - X.75 Packet Switched	40%	40%	40%	40%
	Metallic Service	C3 Type A, Dedicated Metallic	99%	100%	100%	100%
BSA	Telegraph Grade Service	C3 Type B, Dedicated Telegraph	99%	100%	100%	100%
	Voice Grade Service	C3 Type C, Dedicated Voice Grade	99%	100%	100%	100%
BSA	Program Audio Service	C3 Type D, Dedicated Program Audio	99%	100%	100%	100%
BSA	Video Service	C3 Type E, Dedicated Video	99%	100%	100%	100%
BSA	BSA Digital Data Service, Priv Line Svc	C3 Type F, Dedicated Digital <64kbps	99%	100%	100%	100%
BSA	High Capacity Svc (1.544Mbps)	C3 Type G, Dedicated 1.544 Mbps	99%	100%	100%	100%_
BSA	High Capacity Svc (>1.544Mbps)	C3 Type H, Dedicated >1.544 Mbps	99%	100%	100%	100%
	POLLSTAR DLC Security Transport	C3 Type I, Dedicated Alert Transport	99%	100%	100%	100%
BSA	Dedicated Network Access Link	C4 Dedicated Network Access Link	99%	100%	100%	100%
BSE	Call Denial on Line or Hunt Group	Call Denial on Line or Hunt Group	99%	100%	100%	100%
CNS	Call Forwarding Variable	Call Forwarding Variable	99%	100%	100%	100%
	Busy Call Forwarding Extended	Call Forwarding-Bsy Ln Interswitch	99%	100%	100%	100%
CNS	Call Forward Busy Line	Call Forwarding-Bsy Ln Intraswitch	99%	100%	100%	100%
	Call Forwarding Don't Answer Intersw	Call Forwarding-DA Interswitch	99%	100%	100%	100%
	Call Forwarding Don't Answer Intrasw	Call Forwarding-DA Intraswitch	99%	100%	100%	100%
CNS	Call Forwarding Variable	Call Fwd Mult Sim Cls Interswitch	99%	100%	100%	100%
	DTE Backup (Packet)	Call Redirection Packet	40%	40%	40%	40%
CNS	Call Waiting (Cancel)	Call Waiting (Cancel)	99%	100%	100%	100%
BSE	Direct Inward Dial Service	Called DN Delivery via DID	99%	100%	100%	100%
BSE	Automatic Number Identification	Calling BN Delivery via FG D	99%	100%	100%	100%
BSE	Calling DN Delivery via BCLID	Calling DN Delivery via BCLID	98%	100%	100%	100%
BSE	Caller ID	Calling DN Delivery via ICLID	99%	100%	100%	100%
BSA	800 Access Service	Carrier Select on Reverse Charge	99%	100%	100%	100%
CNS	Call Forwarding BY/DA - Fixed	CFBL/DA-Cust Cntrl Act/Deactivtn	99%	100%	100%	100%
CNS	Call Forwarding BY/DA - programming	CFBL/DA-Cust Cntrl Fwd to Number	99%	100%	100%	100%
CNS	Call Forwarding Variable	CFV-Activation w/o Courtesy Call	99%	100%	100%	100%
CNS	CFV-Remote Activation/Control	CFV-Remote Activation/Control	99%	100%	100%	100%
BSE	Closed User Group (Packet	Closed User Group (Packet	40%	40%	40%	40%
BSE	Channel Conditioning	Conditioning	99%	100%	100%	100%
	Call Trace	Customer Originated Trace	99%	99%	99%	99%
CNS	Digital Data Over Voice	Data Over Voice (DOV) Service	99%	100%	100%	100%
CNS	POLLSTAR (Monitoring)	Derived Channels (Monitoring)	99%	100%	100%	100%
BSE	DID Trunk Queuing	DID Trunk Queuing	99%	100%	100%	100%
	Direct Call (Packet)	Direct Call (Packet)	40%	40%	40%	40%
	Priority Ringing	Distinctive Ringing	99%	100%	100%	100%
	Fast Select Acceptance (Packet)	Fast Select Acceptance (Packet)	40%_	40%	40%	40%
	Fast Select Initiate (Packet)	Fast Select Request Packet	40%	40%	40%	40%
	Direct Connection	Hot Line	99%	100%	100%	100%
	Hunt Group (INT/EXT)	Hunt Groups Packet	40%	40%	40%	40%
BSE	Availability Control Arrangement	Make Busy Key	99%	100%	100%	100%
	Forwarded Call Information	Message Desk (SMDI)	99%	100%	100%	100%
	Hunting Service (MLHG ACC EA Port)	MLHG Access to Each Port	99%	100%	100%	100%
	Hunting Srv (MLHG CO Announcement)	MLHG CO Announcements	99%	100%	100%	100%
BSE	Hunting Service (MLHG Overflow)	MLHG Overflow	99%	100%	100%	100%

			Actual %	% Projected % Access Lines		
Туре		Generic Cross Reference NA	Dec-02	Dec-03	Dec-04	Dec-05
BSE	Uniform Call Distribution	MLHG UCD Line Hunting	99%	100%	100%	100%
	Uniform Call Dst (Queing)	MLHG UCD with Queuing	99%	100%	100%	100%
BSE	Hunting Service	Multiline Hunt Group	99%	100%	100%	100%
	Message Waiting Indicator	MWI-Ability to Receive AUD Msg Wtg	99%	100%	100%	100%
	Electronic Business Set Msg Wtg	MWI-Ability to Receive Vis Msg Wtg	87%	100%	100%	100%
	MWI Activation (Audible)	MWI-Activation (Audible)	99%	100%	100%	100%
	Electronic Business Set Msg Wtg	MWI-Activation (visual)	88%	100%	100%	100%
	Customer Network Reconfiguration	Network Reconfiguration	99%	100%	100%	100%
	Preselection for Data Services	Preselection for Data Services	40%	40%	40%	40%
BSE	Reverse Charge Acceptance (Packet)	Reverse Charge Acceptance (Packet)	40%	40%	40%	40%
	Secondary Channnel	Secondary Channel Capability	99%	100%	100%	100%
CNS	Select Call Forwarding	Selective Call Forward	99%	100%	100%	100%
	Call Screen	Selective Call Rejection	99%	100%	100%	100%
	Network Speed Calling	Shared Speed Calling	99%	100%	100%	100%
CNS	Speed Calling (8 & 30 Number)	Speed Calling	99%	100%	100%	100%
BSE	Svc Code Denial on Ln or Hung Grp	Svc Code Denial on Ln or Hunt Grp	99%	100%	100%	100%
BSE	Tandem Routing	Tandem Routing	99%	100%	100%	100%
-		Three Way Call Transfer	99%	100%	100%	100%
BSE	POLLSTAR (Vfy Integrity of Sub Lns)	Verify Integrity of Subscriber Lns	99%	100%	100%	100%
CNS	Warm Line	Warm Line	99%	100%	100%	100%

			Actual %	Project	ed % Acces	ss Lines
Type		Generic Cross Reference NA	Dec-02	Dec-03	Dec-04	Dec-05
	Access to Clear Channel Transmission	Access to Clear Channel Transmission	99%	100%	100%	100%
	Alternate Traffic Routing	Alternate Traffic Routing	99%	100%	100%	100%
	Answer Supervision (Line Side)	Answer Supervision Ln Sd interface	40%	50%	50%	50%
	Repeat Dialing	Automatic Callback	99%	100%	100%	100%
	Automatic Loop Transfer	Automatic Protection Switching	99%	100%	100%	100%
	Call Return	Automatic Recall	99%	100%	100%	100%
	Bridging	Bridging	99%	100%	100%	100%
	Access Line Arrangement (FGA)	C1 Type A, Circuit Switched Line	99%	100%	100%	100%
	Access Trunk Arrangement (FGB, D)	C1 Type B, Circuit Switched Trunk	99%	100%	100%	100%
BSA	Public Packet Switching (X.25)	C2 Type A - X.25 Packet Switched	10%	10%	10%	10%
	Public Packet Switching (X.75)	C2 Type B - X.75 Packet Switched	10%	10%	10%	10%
	Metallic Service	C3 Type A, Dedicated Metallic	99%	100%	100%	100%
	Telegraph Grade Service	C3 Type B, Dedicated Telegraph	99%	100%	100%	100%
	Voice Grade Service	C3 Type C, Dedicated Voice Grade	99%	100%	100%	100%
BSA	Program Audio Service	C3 Type D, Dedicated Program Audio	99%	100%	100%	100%
BSA	Video Service	C3 Type E, Dedicated Video	99%	100%	100%	100%
BSA	BSA Digital Data Service, Priv Line Svc	C3 Type F, Dedicated Digital <64kbps	99%	100%	100%	100%
BSA	High Capacity Svc (1.544Mbps)	C3 Type G, Dedicated 1.544 Mbps	99%	100%	100%	100%
BSA	High Capacity Svc (>1.544Mbps)	C3 Type H, Dedicated > 1.544 Mbps	99%	100%	100%	100%
BSA	POLLSTAR DLC Security Transport	C3 Type I, Dedicated Alert Transport	99%	100%	100%	100%
	Dedicated Network Access Link	C4 Dedicated Network Access Link	90%	100%	100%	100%
BSE	Call Denial on Line or Hunt Group	Call Denial on Line or Hunt Group	99%	100%	100%	100%
CNS	Call Forwarding Variable	Call Forwarding Variable	99%	100%	100%	100%
CNS	Busy Call Forwarding Extended	Call Forwarding-Bsy Ln Interswitch	99%	100%	100%	100%
	Call Forward Busy Line	Call Forwarding-Bsy Ln Intraswitch	99%	100%	100%	100%
CNS	Call Forwarding Don't Answer Intersw	Call Forwarding-DA Interswitch	99%	100%	100%	100%
	Call Forwarding Don't Answer Intrasw	Call Forwarding-DA Intraswitch	99%	100%	100%	100%
CNS	Call Forwarding Variable	Call Fwd Mult Sim Cls Interswitch	99%	100%	100%	100%
BSE	DTE Backup (Packet)	Call Redirection Packet	10%	10%	10%	10%
CNS	Call Waiting (Cancel)	Call Waiting (Cancel)	99%	100%	100%	100%
BSE	Direct Inward Dial Service	Called DN Delivery via DID	99%	100%	100%	100%
BSE	Automatic Number Identification	Calling BN Delivery via FG D	90%	100%	100%	100%
BSE	Calling DN Delivery via BCLID	Calling DN Delivery via BCLID	96%	100%	100%	100%
	Caller ID	Calling DN Delivery via ICLID	96%	100%	100%	100%
	800 Access Service	Carrier Select on Reverse Charge	99%	100%	100%	100%
CNS	Call Forwarding BY/DA - Fixed	CFBL/DA-Cust Cntrl Act/Deactivtn	99%	100%	100%	100%
CNS	Call Forwarding BY/DA - programming	CFBL/DA-Cust Cntrl Fwd to Number	99%	100%	100%	100%
CNS	Call Forwarding Variable	CFV-Activation w/o Courtesy Call	99%	100%	100%	100%
CNS	CFV-Remote Activation/Control	CFV-Remote Activation/Control	99%	100%	100%	100%
	Closed User Group (Packet	Closed User Group (Packet	10%	10%	10%	10%
BSE	Channel Conditioning	Conditioning	99%	100%	100%	100%
CNS	Call Trace	Customer Originated Trace	99%	99%	99%	99%
	Digital Data Over Voice	Data Over Voice (DOV) Service	99%	100%	100%	100%
CNS	POLLSTAR (Monitoring)	Derived Channels (Monitoring)	99%	100%	100%	100%
BSE	DID Trunk Queuing	DID Trunk Queuing	90%	100%	100%	100%
CNS	Direct Call (Packet)	Direct Call (Packet)	10%	10%	10%	10%
CNS	Priority Ringing	Distinctive Ringing	96%	100%	100%	100%
BSE	Fast Select Acceptance (Packet)	Fast Select Acceptance (Packet)	10%	10%	10%	10%
	Fast Select Initiate (Packet)	Fast Select Request Packet	10%	10%	10%	10%
	Direct Connection	Hot Line	99%	100%	100%	100%
	Hunt Group (INT/EXT)	Hunt Groups Packet	10%	10%	10%	10%
BSE /	Availability Control Arrangement	Make Busy Key	99%	100%	100%	100%
BSE I	orwarded Call Information	Message Desk (SMDI)	99%	100%	100%	100%
BSE I	Hunting Service (MLHG ACC EA Port)	MLHG Access to Each Port	99%	100%	100%	100%
BSE	Hunting Srv (MLHG CO Announcement)	MLHG CO Announcements	99%	100%	100%	100%
BSE I		MLHG Overflow	99%	100%	100%	100%
			0070	100/0	10070	100%

Actual % Projected % Acce					ed % Acces	s Lines
Туре		Generic Cross Reference NA	Dec-02	Dec-03	Dec-04	Dec-05
	Uniform Call Distribution	MLHG UCD Line Hunting	99%	100%	100%	100%
BSE	Uniform Call Dst (Queing)	MLHG UCD with Queuing	99%	100%	100%	100%
	Hunting Service	Multiline Hunt Group	99%	100%	100%	100%
	Message Waiting Indicator	MWI-Ability to Receive AUD Msg Wtg	99%	100%	100%	100%
	Electronic Business Set Msg Wtg	MWI-Ability to Receive Vis Msg Wtg	99%	100%	100%	100%
	MWI Activation (Audible)	MWI-Activation (Audible)	99%	100%	100%	100%
BSE	Electronic Business Set Msg Wtg	MWI-Activation (visual)	99%	100%	100%	100%
BSE	Customer Network Reconfiguration	Network Reconfiguration	99%	100%	100%	100%
	Preselection for Data Services	Preselection for Data Services	10%	10%	10%	10%
BSE	Reverse Charge Acceptance (Packet)	Reverse Charge Acceptance (Packet)	10%	10%	10%	10%
BSE	Secondary Channnel	Secondary Channel Capability	99%	100%	100%	100%
CNS	Select Call Forwarding	Selective Call Forward	99%	100%	100%	100%
	Call Screen	Selective Call Rejection	99%	100%	100%	100%
	Network Speed Calling	Shared Speed Calling	99%	100%	100%	100%
	Speed Calling (8 & 30 Number)	Speed Calling	99%	100%	100%	100%
BSE	Svc Code Denial on Ln or Hung Grp	Svc Code Denial on Ln or Hunt Grp	99%	100%	100%	100%
BSE	Tandem Routing	Tandem Routing	99%	100%	100%	100%
BSE	Call Transfer	Three Way Call Transfer	99%	100%	100%	100%
BSE	POLLSTAR (Vfy Integrity of Sub Lns)	Verify Integrity of Subscriber Lns	99%	100%	100%	100%
	Warm Line	Warm Line	90%	100%	100%	100%

			Actual %	Project	ed % Acces	s Lines
Type	Pacifc Bell ONA Capability	Generic Cross Reference NA	Dec-02	Dec-03	Dec-04	Dec-05
	Access to Clear Channel Transmission	Access to Clear Channel Transmission	100%	100%	100%	100%
	Alternate Traffic Routing	Alternate Traffic Routing	100%	100%	100%	100%
BSE	Answer Supervision (Line Side)	Answer Supervision Ln Sd interface	90%	100%	100%	100%
	Repeat Dialing	Automatic Callback	100%	100%	100%	100%
	Automatic Loop Transfer	Automatic Protection Switching	100%	100%	100%	100%
	Call Return	Automatic Recall	99%	100%	100%	100%
	Bridging	Bridging	100%	100%	100%	100%
	Access Line Arrangement (FGA)	C1 Type A, Circuit Switched Line	100%	100%	100%	100%
	Access Trunk Arrangement (FGB, D)	C1 Type B, Circuit Switched Trunk	100%	100%	100%	100%
	Public Packet Switching (X.25)	C2 Type A - X.25 Packet Switched	40%	40%	40%	40%
	Public Packet Switching (X.75)	C2 Type B - X.75 Packet Switched	40%	40%	40%	40%
	Metallic Service	C3 Type A, Dedicated Metallic	100%	100%	100%	100%
	Telegraph Grade Service	C3 Type B, Dedicated Telegraph	100%	100%	100%	100%
	Voice Grade Service	C3 Type C, Dedicated Voice Grade	100%	100%	100%	100%
	Program Audio Service	C3 Type D, Dedicated Program Audio	100%	100%	100%	100%
	Video Service	C3 Type E, Dedicated Video	100%	100%	100%	100%
	BSA Digital Data Service, Priv Line Svc	C3 Type F, Dedicated Video	100%	100%	100%	100%
	High Capacity Svc (1.544Mbps)	C3 Type G, Dedicated 1.544 Mbps	100%	100%	100%	100%
	High Capacity Svc (>1.544Mbps)	C3 Type H, Dedicated >1.544 Mbps	100%	100%	100%	100%
	POLLSTAR DLC Security Transport	C3 Type I, Dedicated >1.344 Mbps	100%	100%	100%	100%
	Dedicated Network Access Link	C4 Dedicated Network Access Link	99%	100%	100%	100%
			99%	100%	100%	100%
	Call Denial on Line or Hunt Group	Call Denial on Line or Hunt Group Call Forwarding Variable	100%	100%	100%	100%
	Call Forwarding Variable		99%	100%	100%	100%
	Busy Call Forwarding Extended	Call Forwarding-Bsy Ln Interswitch	100%	100%	100%	100%
	Call Forward Busy Line	Call Forwarding-Bsy Ln Intraswitch	99%	100%	100%	100%
	Call Forwarding Don't Answer Intersw	Call Forwarding-DA Interswitch		100%	100%	100%
	Call Forwarding Don't Answer Intrasw	Call Forwarding-DA Intraswitch	100%			
	Call Forwarding Variable	Call Fwd Mult Sim Cls Interswitch	99%	100%	100%	100%
	DTE Backup (Packet)	Call Redirection Packet	40%	40%_	40%	40%
	Call Waiting (Cancel)	Call Waiting (Cancel)	100%	100%	100%	100%
	Direct Inward Dial Service	Called DN Delivery via DID	100%	100%	100%	100%
	Automatic Number Identification	Calling BN Delivery via FG D	99%	100%	100%	100%
	Calling DN Delivery via BCLID	Calling DN Delivery via BCLID	99%	100%	100%	100%
	Caller ID	Calling DN Delivery via ICLID	99%	100%	100%	100%
	800 Access Service	Carrier Select on Reverse Charge	100%	100%	100%	100%
	Call Forwarding BY/DA - Fixed	CFBL/DA-Cust Cntrl Act/Deactivtn	100%	100%	100%	100%
	Call Forwarding BY/DA - programming	CFBL/DA-Cust Cntrl Fwd to Number	100%	100%	100%	100%
	Call Forwarding Variable	CFV-Activation w/o Courtesy Call	100%	100%	100%	100%
	CFV-Remote Activation/Control	CFV-Remote Activation/Control	100%	100%	100%	100%
	Closed User Group (Packet	Closed User Group (Packet	40%	40%	40%	40%
	Channel Conditioning	Conditioning	100%	100%	100%	100%
	Call Trace	Customer Originated Trace	100%	100%	100%	100%
	Digital Data Over Voice	Data Over Voice (DOV) Service	100%	100%	100%	100%
CNS	POLLSTAR (Monitoring)	Derived Channels (Monitoring)	100%	100%	100%	100%
	DID Trunk Queuing	DID Trunk Queuing	90%	100%	100%	100%
CNS	Direct Call (Packet)	Direct Call (Packet)	40%	40%	40%	40%
	Priority Ringing	Distinctive Ringing	99%	100%	100%	100%
BSE	Fast Select Acceptance (Packet)	Fast Select Acceptance (Packet)	40%	40%	40%	40%_
BSE	Fast Select Initiate (Packet)	Fast Select Request Packet	40%	40%	40%	40%
	Direct Connection	Hot Line	90%	100%	100%	100%
	Hunt Group (INT/EXT)	Hunt Groups Packet	40%	40%	40%	40%
	Availability Control Arrangement	Make Busy Key	99%	100%	100%	100%
	Forwarded Call Information	Message Desk (SMDI)	99%	100%	100%	100%
	Hunting Service (MLHG ACC EA Port)	MLHG Access to Each Port	100%	100%	100%	100%
	Hunting Srv (MLHG CO Announcement)	MLHG CO Announcements	99%	100%	100%	100%
BSE	Hunting Service (MLHG Overflow)	MLHG Overflow	99%	100%	100%	100%
	J	,	2070	10070	10076	100/0

-			Actual %	% Projected % Access Lines		
Туре	Pacifc Bell ONA Capability	Generic Cross Reference NA	Dec-02	Dec-03	Dec-04	Dec-05
BSE	Uniform Call Distribution	MLHG UCD Line Hunting	99%	100%	100%	100%
	Uniform Call Dst (Queing)	MLHG UCD with Queuing	99%	100%	100%	100%
BSE	Hunting Service	Multiline Hunt Group	100%	100%	100%	100%
	Message Waiting Indicator	MWI-Ability to Receive AUD Msg Wtg	99%	100%	100%	100%
	Electronic Business Set Msg Wtg	MWI-Ability to Receive Vis Msg Wtg	99%	100%	100%	100%
	MWI Activation (Audible)	MWI-Activation (Audible)	99%	100%	100%	100%
	Electronic Business Set Msg Wtg	MWI-Activation (visual)	99%	100%	100%	100%
	Customer Network Reconfiguration	Network Reconfiguration	99%	100%	100%	100%
	Preselection for Data Services	Preselection for Data Services	40%	40%	40%	40%
	Reverse Charge Acceptance (Packet)	Reverse Charge Acceptance (Packet)	40%	40%	40%	40%
BSE	Secondary Channnel	Secondary Channel Capability	100%	100%	100%	100%
CNS	Select Call Forwarding	Selective Call Forward	99%	100%	100%	100%
-	Call Screen	Selective Call Rejection	99%	100%	100%	100%
	Network Speed Calling	Shared Speed Calling	100%	100%	100%	100%
	Speed Calling (8 & 30 Number)	Speed Calling	100%	100%	100%	100%
BSE	Svc Code Denial on Ln or Hung Grp	Svc Code Denial on Ln or Hunt Grp	99%	100%	100%	100%
BSE	Tandem Routing	Tandem Routing	99%	100%	100%	100%
$\overline{}$	Call Transfer	Three Way Call Transfer	100%	100%	100%	100%
BSE	POLLSTAR (Vfy Integrity of Sub Lns)	Verify Integrity of Subscriber Lns	100%	100%	100%	100%
CNS	Warm Line	Warm Line	99%	100%	100%	100%

_			Actual %	Project	ed % Acce	ss Lines
Type		Generic Cross Reference NA	Dec-02	Dec-03	Dec-04	Dec-05
BSE	Access to Clear Channel Transmission	Access to Clear Channel Transmission	99%	100%	100%	100%
	Alternate Traffic Routing	Alternate Traffic Routing	99%	100%	100%	100%
	Answer Supervision (Line Side)	Answer Supervision Ln Sd interface	50%	60%	60%	60%
	Repeat Dialing	Automatic Callback	99%	100%	100%	100%
	Automatic Loop Transfer	Automatic Protection Switching	99%	100%	100%	100%
	Call Return	Automatic Recall	99%	100%	100%	100%
	Bridging	Bridging	99%	100%	100%	100%
BSA	Access Line Arrangement (FGA)	C1 Type A, Circuit Switched Line	99%	100%	100%	100%
BSA	Access Trunk Arrangement (FGB, D)	C1 Type B, Circuit Switched Trunk	99%	100%	100%	100%
BSA	Public Packet Switching (X.25)	C2 Type A - X.25 Packet Switched	4%	6%	6%	6%
	Public Packet Switching (X.75)	C2 Type B - X.75 Packet Switched	4%	6%	6%	6%
BSA	Metallic Service	C3 Type A, Dedicated Metallic	99%	100%	100%	100%
BSA	Telegraph Grade Service	C3 Type B, Dedicated Telegraph	99%	100%	100%	100%
BSA	Voice Grade Service	C3 Type C, Dedicated Voice Grade	99%	100%	100%	100%
BSA	Program Audio Service	C3 Type D, Dedicated Program Audio	99%	100%	100%	100%
	Video Service	C3 Type E, Dedicated Video	99%	100%	100%	100%
BSA	BSA Digital Data Service, Priv Line Svc	C3 Type F, Dedicated Digital <64kbps	99%	100%	100%	100%
BSA	High Capacity Svc (1.544Mbps)	C3 Type G, Dedicated 1.544 Mbps	99%	100%	100%	100%
	High Capacity Svc (>1.544Mbps)	C3 Type H, Dedicated >1.544 Mbps	99%	100%	100%	100%
	POLLSTAR DLC Security Transport	C3 Type I, Dedicated Alert Transport	99%	100%	100%	100%
	Dedicated Network Access Link	C4 Dedicated Network Access Link	99%	100%	100%	100%
	Call Denial on Line or Hunt Group	Call Denial on Line or Hunt Group	99%	100%	100%	100%
	Call Forwarding Variable	Call Forwarding Variable	99%	100%	100%	100%
	Busy Call Forwarding Extended	Call Forwarding-Bsy Ln Interswitch	99%	100%	100%	100%
	Call Forward Busy Line	Call Forwarding-Bsy Ln Intraswitch	99%	100%	100%	100%
	Call Forwarding Don't Answer Intersw	Call Forwarding-DA Interswitch	99%	100%	100%	100%
	Call Forwarding Don't Answer Intrasw	Call Forwarding-DA Intraswitch	99%	100%	100%	100%
	Call Forwarding Variable	Call Fwd Mult Sim Cls Interswitch	99%	100%	100%	100%
	DTE Backup (Packet)	Call Redirection Packet	4%	6%	6%	6%
	Call Waiting (Cancel)	Call Waiting (Cancel)	99%	100%	100%	100%
	Direct Inward Dial Service	Called DN Delivery via DID	99%	100%	100%	100%
	Automatic Number Identification	Calling BN Delivery via FG D	99%	100%	100%	100%
	Calling DN Delivery via BCLID	Calling DN Delivery via BCLID	99%	100%	100%	100%
	Caller ID	Calling DN Delivery via ICLID	99%	100%	100%	100%
	800 Access Service	Carrier Select on Reverse Charge	99%	100%	100%	100%
	Call Forwarding BY/DA - Fixed	CFBL/DA-Cust Cntrl Act/Deactivtn	99%	100%	100%	100%
	Call Forwarding BY/DA - programming	CFBL/DA-Cust Cntrl Fwd to Number	99%	100%	100%	100%
	Call Forwarding Variable	CFV-Activation w/o Courtesy Call	99%	100%	100%	100%
	CFV-Remote Activation/Control	CFV-Remote Activation/Control	99%	100%	100%	100%
	Closed User Group (Packet	Closed User Group (Packet	4%	6%	6%	6%
	Channel Conditioning	Conditioning	99%	100%	100%	100%
	Call Trace	Customer Originated Trace	99%	100%	100%	100%
	Digital Data Over Voice	Data Over Voice (DOV) Service	99%	100%	100%	100%
	POLLSTAR (Monitoring)	Derived Channels (Monitoring)	99%	100%	100%	100%
	DID Trunk Queuing	DID Trunk Queuing	75%	80%	90%	100%
	Direct Call (Packet)	Direct Call (Packet)	4%	6%	6%	6%
	Priority Ringing	Distinctive Ringing	99%	100%	100%	100%
	Fast Select Acceptance (Packet)	Fast Select Acceptance (Packet)	4%	6%	6%	6%
	Fast Select Initiate (Packet)	Fast Select Request Packet	4%	6%	6%	6%
	Direct Connection	Hot Line	85%	90%		
	Hunt Group (INT/EXT)	Hunt Groups Packet			100%	100%
	Availability Control Arrangement	Make Busy Key	4%	6%	6%	6%
	Forwarded Call Information	Message Desk (SMDI)	99%	100%	100%	100%
	Hunting Service (MLHG ACC EA Port)	MLHG Access to Each Port	99%	100%	100%	100%
	Hunting Srv (MLHG CO Announcement)	MLHG CO Announcements	99%	100%	100%	100%
	Hunting Service (MLHG Overflow)	MLHG Overflow	99%	100%	100%	100%
	Thing Colvide (METIC OVERIOW)	INITIO OVELLION	99%	100%	100%	100%

			Actual %	Projected % Access Lines		
Type		Generic Cross Reference NA	Dec-02	Dec-03	Dec-04	Dec-05
	Uniform Call Distribution	MLHG UCD Line Hunting	99%	100%	100%	100%
	Uniform Call Dst (Queing)	MLHG UCD with Queuing	99%	100%	100%	100%
	Hunting Service	Multiline Hunt Group	99%	100%	100%	100%
	Message Waiting Indicator	MWI-Ability to Receive AUD Msg Wtg	99%	100%	100%	100%
	Electronic Business Set Msg Wtg	MWI-Ability to Receive Vis Msg Wtg	99%	100%	100%	100%
	MWI Activation (Audible)	MWI-Activation (Audible)	99%	100%	100%	100%
BSE	Electronic Business Set Msg Wtg	MWI-Activation (visual)	99%	100%	100%	100%
BSE	Customer Network Reconfiguration	Network Reconfiguration	99%	100%	100%	100%
BSE	Preselection for Data Services	Preselection for Data Services	4%	6%	6%	6%
BSE	Reverse Charge Acceptance (Packet)	Reverse Charge Acceptance (Packet)	4%	6%	6%	6%
BSE	Secondary Channnel	Secondary Channel Capability	99%	100%	100%	100%
CNS	Select Call Forwarding	Selective Call Forward	99%	100%	100%	100%
CNS	Call Screen	Selective Call Rejection	99%	100%	100%	100%
CNS	Network Speed Calling	Shared Speed Calling	99%	100%	100%	100%
CNS	Speed Calling (8 & 30 Number)	Speed Calling	99%	100%	100%	100%
BSE	Svc Code Denial on Ln or Hung Grp	Svc Code Denial on Ln or Hunt Grp	99%	100%	100%	100%
BSE	Tandem Routing	Tandem Routing	99%	100%	100%	100%
BSE	Call Transfer	Three Way Call Transfer	99%	100%	100%	100%
BSE	POLLSTAR (Vfy Integrity of Sub Lns)	Verify Integrity of Subscriber Lns	99%	100%	100%	100%
	Warm Line	Warm Line	50%	60%	60%	60%

<u></u>			Actual %	Projected % Access Lin		ss Lines
Type		Generic Cross Reference NA	Dec-02	Dec-03	Dec-04	Dec-05
	Access to Clear Channel Transmission	Access to Clear Channel Transmission	99%	100%	100%	100%
	Alternate Traffic Routing	Alternate Traffic Routing	100%	100%	100%	100%
	Answer Supervision (Line Side)	Answer Supervision Ln Sd interface	70%	80%	90%	100%
	Repeat Dialing	Automatic Callback	98%	99%	99%	99%
	Automatic Loop Transfer	Automatic Protection Switching	100%	100%	100%	100%
	Call Return	Automatic Recall	98%	99%	99%	99%
	Bridging	Bridging	100%	100%	100%	100%
BSA	Access Line Arrangement (FGA)	C1 Type A, Circuit Switched Line	100%	100%	100%	100%
BSA	Access Trunk Arrangement (FGB, D) Public Packet Switching (X.25)	C1 Type B, Circuit Switched Trunk	100%	100%	100%	100%
BSA	Public Packet Switching (X.25)	C2 Type A - X.25 Packet Switched	14%	16%	16%	16%
	Metallic Service	C2 Type B - X.75 Packet Switched	14%	16%	16%	16%
	Telegraph Grade Service	C3 Type A, Dedicated Metallic C3 Type B, Dedicated Telegraph	100%	100%	100%	100%
	Voice Grade Service	C3 Type C, Dedicated Voice Grade	100%	100%	100%	100%
	Program Audio Service	C3 Type D, Dedicated Program Audio	100% 100%	100% 100%	100%	100%
	Video Service	C3 Type E, Dedicated Video	100%	100%	100% 100%	100% 100%
	BSA Digital Data Service, Priv Line Svc	C3 Type F, Dedicated Digital <64kbps	100%	100%	100%	100%
	High Capacity Svc (1.544Mbps)	C3 Type G, Dedicated 1.544 Mbps	100%	100%	100%	100%
	High Capacity Svc (>1.544Mbps)	C3 Type H, Dedicated >1.544 Mbps	100%	100%	100%	100%
	POLLSTAR DLC Security Transport	C3 Type I, Dedicated Alert Transport	100%	100%	100%	100%
	Dedicated Network Access Link	C4 Dedicated Network Access Link	100%	100%	100%	100%
	Call Denial on Line or Hunt Group	Call Denial on Line or Hunt Group	100%	100%	100%	100%
CNS	Call Forwarding Variable	Call Forwarding Variable	100%	100%	100%	100%
	Busy Call Forwarding Extended	Call Forwarding-Bsy Ln Interswitch	99%	100%	100%	100%
	Call Forward Busy Line	Call Forwarding-Bsy Ln Intraswitch	100%	100%	100%	100%
	Call Forwarding Don't Answer Intersw	Call Forwarding-DA Interswitch	99%	100%	100%	100%
	Call Forwarding Don't Answer Intrasw	Call Forwarding-DA Intraswitch	100%	100%	100%	100%
	Call Forwarding Variable	Call Fwd Mult Sim Cls Interswitch	100%	100%	100%	100%
	DTE Backup (Packet)	Call Redirection Packet	14%	16%	16%	16%
	Call Waiting (Cancel)	Call Waiting (Cancel)	100%	100%	100%	100%
	Direct Inward Dial Service	Called DN Delivery via DID	100%	100%	100%	100%
	Automatic Number Identification	Calling BN Delivery via FG D	100%	100%	100%	100%
	Calling DN Delivery via BCLID	Calling DN Delivery via BCLID	98%	100%	100%	100%
	Caller ID 800 Access Service	Calling DN Delivery via ICLID	98%	100%	100%	100%
	Call Forwarding BY/DA - Fixed	Carrier Select on Reverse Charge	100%	100%	100%	100%
	Call Forwarding BY/DA - Pixed Call Forwarding BY/DA - programming	CFBL/DA-Cust Cntrl Act/Deactivtn	99%	100%	100%	100%
	Call Forwarding Variable	CFBL/DA-Cust Cntrl Fwd to Number CFV-Activation w/o Courtesy Call	99%	100% 100%	100%	100%
	CFV-Remote Activation/Control	CFV-Remote Activation/Control	99%	100%	100% 100%	100% 100%
	Closed User Group (Packet	Closed User Group (Packet	14%	16%	16%	16%
	Channel Conditioning	Conditioning	100%	100%	100%	100%
	Call Trace	Customer Originated Trace	98%	100%	100%	100%
	Digital Data Over Voice	Data Over Voice (DOV) Service	100%	100%	100%	100%
	POLLSTAR (Monitoring)	Derived Channels (Monitoring)	100%	100%	100%	100%
	DID Trunk Queuing	DID Trunk Queuing	100%	100%	100%	100%
	Direct Call (Packet)	Direct Call (Packet)	14%	16%	16%	16%
	Priority Ringing	Distinctive Ringing	98%	100%	100%	100%
BSE	Fast Select Acceptance (Packet)	Fast Select Acceptance (Packet)	14%	16%	16%	16%
BSE .	Fast Select Initiate (Packet)	Fast Select Request Packet	14%	16%	16%	16%
	Direct Connection	Hot Line	90%	100%	100%	100%
	Hunt Group (INT/EXT)	Hunt Groups Packet	14%	16%	16%	16%
	Availability Control Arrangement	Make Busy Key	100%	100%	100%	100%
	orwarded Call Information	Message Desk (SMDI)	100%	100%	100%	100%
BSE	Hunting Service (MLHG ACC EA Port)	MLHG Access to Each Port	100%	100%	100%	100%
RSE I	funting Srv (MLHG CO Announcement)	MLHG CO Announcements	100%	100%	100%	100%
RSF [lunting Service (MLHG Overflow)	MLHG Overflow	100%	100%	100%	100%

			Actual % Projected % Access Lines			
Туре	Pacifc Bell ONA Capability	Generic Cross Reference NA	Dec-02	Dec-03	Dec-04	Dec-05
BSE	Uniform Call Distribution	MLHG UCD Line Hunting	100%	100%	100%	100%
BSE	Uniform Call Dst (Queing)	MLHG UCD with Queuing	100%	100%	100%	100%
BSE	Hunting Service	Multiline Hunt Group	100%	100%	100%	100%
	Message Waiting Indicator	MWI-Ability to Receive AUD Msg Wtg	100%	100%	100%	100%
	Electronic Business Set Msg Wtg	MWI-Ability to Receive Vis Msg Wtg	95%	100%	100%	100%
	MWI Activation (Audible)	MWI-Activation (Audible)	100%	100%	100%	100%
BSE		MWI-Activation (visual)	95%	100%	100%	100%
	Customer Network Reconfiguration	Network Reconfiguration	100%	100%	100%	100%
	Preselection for Data Services	Preselection for Data Services	14%	16%	16%	16%
	Reverse Charge Acceptance (Packet)	Reverse Charge Acceptance (Packet)	14%	16%	16%	16%
BSE	Secondary Channnel	Secondary Channel Capability	100%	100%	100%	100%
CNS	Select Call Forwarding	Selective Call Forward	98%	100%	100%	100%
CNS	Call Screen	Selective Call Rejection	98%	100%	100%	100%
	Network Speed Calling	Shared Speed Calling	100%	100%	100%	100%
CNS	Speed Calling (8 & 30 Number)	Speed Calling	100%	100%	100%	100%
BSE	Svc Code Denial on Ln or Hung Grp	Svc Code Denial on Ln or Hunt Grp	100%	100%	100%	100%
BSE	Tandem Routing	Tandem Routing	100%	100%	100%	100%
	Call Transfer	Three Way Call Transfer	99%	100%	100%	100%
BSE	POLLSTAR (Vfy Integrity of Sub Lns)	Verify Integrity of Subscriber Lns	100%	100%	100%	100%
CNS	Warm Line	Warm Line	70%	80%	90%	100%

			Actual %	Project	ed % Acce	ss Lines
Туре		Generic Cross Reference NA	Dec-02	Dec-03	Dec-04	Dec-05
BSE	Access to Clear Channel Transmission	Access to Clear Channel Transmission	100%	100%	100%	100%
	Alternate Traffic Routing	Alternate Traffic Routing	100%	100%	100%	100%
BSE	Answer Supervision (Line Side)	Answer Supervision Ln Sd interface	70%	80%	100%	100%
CNS	Repeat Dialing	Automatic Callback	100%	100%	100%	100%
BSE	Automatic Loop Transfer	Automatic Protection Switching	100%	100%	100%	100%
CNS	Call Return	Automatic Recall	100%	100%	100%	100%
BSE	Bridging	Bridging	100%	100%	100%	100%
	Access Line Arrangement (FGA)	C1 Type A, Circuit Switched Line	100%	100%	100%	100%
BSA	Access Trunk Arrangement (FGB, D)	C1 Type B, Circuit Switched Trunk	100%	100%	100%	100%
BSA	Public Packet Switching (X.25)	C2 Type A - X.25 Packet Switched	30%	40%	40%	40%
BSA	Public Packet Switching (X.75)	C2 Type B - X.75 Packet Switched	30%	40%	40%	40%
	Metallic Service	C3 Type A, Dedicated Metallic	100%	100%	100%	100%
	Telegraph Grade Service	C3 Type B, Dedicated Telegraph	100%	100%	100%	100%
	Voice Grade Service	C3 Type C, Dedicated Voice Grade	100%	100%	100%	100%
	Program Audio Service	C3 Type D, Dedicated Program Audio	100%	100%	100%	100%
	Video Service	C3 Type E, Dedicated Video	100%	100%	100%	100%
	BSA Digital Data Service, Priv Line Svc	C3 Type F, Dedicated Digital <64kbps	100%	100%	100%	100%
	High Capacity Svc (1.544Mbps)	C3 Type G, Dedicated 1.544 Mbps	100%	100%	100%	100%
	High Capacity Svc (>1.544Mbps)	C3 Type H, Dedicated >1.544 Mbps	100%	100%	100%	100%
	POLLSTAR DLC Security Transport	C3 Type I, Dedicated >1:344 Nibbs	100%	100%	100%	100%
	Dedicated Network Access Link	C4 Dedicated Network Access Link	100%	100%	100%	
	Call Denial on Line or Hunt Group	Call Denial on Line or Hunt Group	100%			100%
	Call Forwarding Variable	Call Forwarding Variable		100% 100%	100%	100%
	Busy Call Forwarding Extended	Call Forwarding-Bsy Ln Interswitch	100% 100%	100%	100% 100%	100% 100%
	Call Forward Busy Line	Call Forwarding-Bsy Ln Intraswitch	100%	100%	100%	-
	Call Forwarding Don't Answer Intersw	Call Forwarding-DSy Errintraswitch				100%
	Call Forwarding Don't Answer Intrasw		100%	100%	100%	100%
	Call Forwarding Variable	Call Forwarding-DA Intraswitch Call Fwd Mult Sim Cls Interswitch	100%	100%	100%	100%
	DTE Backup (Packet)	Call Redirection Packet	100%	100%	100%	100%
	Call Waiting (Cancel)		30%	40%	40%	40%
	Direct Inward Dial Service	Called DN Delivery via DID	100%	100%	100%	100%
	Automatic Number Identification	Called DN Delivery via DID	100%	100%	100%	100%
	Calling DN Delivery via BCLID	Calling BN Delivery via FG D	100%	100%	100%	100%
	Caller ID	Calling DN Delivery via BCLID	100%	100%	100%	100%
	800 Access Service	Calling DN Delivery via ICLID	100%	100%	100%	100%
	Call Forwarding BY/DA - Fixed	Carrier Select on Reverse Charge	100%	100%	100%	100%
		CFBL/DA-Cust Cottl Fund to Number	100%	100%	100%	100%
	Call Forwarding BY/DA - programming Call Forwarding Variable	CFBL/DA-Cust Cntrl Fwd to Number	100%	100%	100%	100%
CNIC	CFV-Remote Activation/Control	CFV-Activation w/o Courtesy Call	100%	100%	100%	100%
		CFV-Remote Activation/Control	100%	100%	100%	100%
	Closed User Group (Packet Channel Conditioning	Closed User Group (Packet	30%	40%	40%	40%
	Charmel Conditioning Call Trace		100%	100%	100%	100%
		Customer Originated Trace	100%	100%	100%	100%
	Digital Data Over Voice	Data Over Voice (DOV) Service	100%	100%	100%	100%
	POLLSTAR (Monitoring)	Derived Channels (Monitoring)	100%	100%	100%	100%
	DID Trunk Queuing	DID Trunk Queuing	99%	100%	100%	100%
	Direct Call (Packet)	Direct Call (Packet)	30%	40%	40%	40%
	Priority Ringing	Distinctive Ringing	100%	100%	100%	100%
	Fast Select Acceptance (Packet)	Fast Select Acceptance (Packet)	30%	40%	40%	40%
	Fast Select Initiate (Packet)	Fast Select Request Packet	30%	40%	40%	40%
	Direct Connection	Hot Line	80%	90%	90%	90%
	Hunt Group (INT/EXT)	Hunt Groups Packet	30%	40%	40%	40%
BSE	Availability Control Arrangement	Make Busy Key	100%	100%	100%	100%
	Forwarded Call Information	Message Desk (SMDI)	100%	100%	100%	100%
BSE I	Hunting Service (MLHG ACC EA Port)	MLHG Access to Each Port	100%	100%	100%	100%
RSE	Hunting Srv (MLHG CO Announcement)	MLHG CO Announcements	100%	100%	100%	100%
RSE	Hunting Service (MLHG Overflow)	MLHG Overflow	100%	100%	100%	100%
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Γ =			Actual %	ual % Projected % Access Lines		
Type	Pacifc Bell ONA Capability	Generic Cross Reference NA	Dec-02	Dec-03	Dec-04	Dec-05
BSE	Uniform Call Distribution	MLHG UCD Line Hunting	100%	100%	100%	100%
BSE	Uniform Call Dst (Queing)	MLHG UCD with Queuing	100%	100%	100%	100%
	Hunting Service	Multiline Hunt Group	100%	100%	100%	100%
	Message Waiting Indicator	MWI-Ability to Receive AUD Msg Wtg	100%	100%	100%	100%
	Electronic Business Set Msg Wtg	MWI-Ability to Receive Vis Msg Wtg	99%	100%	100%	100%
	MWI Activation (Audible)	MWI-Activation (Audible)	100%	100%	100%	100%
BSE	Electronic Business Set Msg Wtg	MWI-Activation (visual)	99%	100%	100%	100%
	Customer Network Reconfiguration	Network Reconfiguration	100%	100%	100%	100%
	Preselection for Data Services	Preselection for Data Services	30%	40%	40%	40%
BSE	Reverse Charge Acceptance (Packet)	Reverse Charge Acceptance (Packet)	30%	40%	40%	40%
	Secondary Channnel	Secondary Channel Capability	100%	100%	100%	100%
CNS	Select Call Forwarding	Selective Call Forward	100%	100%	100%	100%
CNS	Call Screen	Selective Call Rejection	100%	100%	100%	100%
	Network Speed Calling	Shared Speed Calling	100%	100%	100%	100%
	Speed Calling (8 & 30 Number)	Speed Calling	100%	100%	100%	100%
	Svc Code Denial on Ln or Hung Grp	Svc Code Denial on Ln or Hunt Grp	100%	100%	100%	100%
BSE	Tandem Routing	Tandem Routing	100%	100%	100%	100%
	Call Transfer	Three Way Call Transfer	100%	100%	100%	100%
	POLLSTAR (Vfy Integrity of Sub Lns)	Verify Integrity of Subscriber Lns	100%	100%	100%	100%
CNS	Warm Line	Warm Line	70%	80%	100%	100%

			Actual %	Project	ed % Acce	ss Lines
Туре	Pacifc Bell ONA Capability	Generic Cross Reference NA	Dec-02	Dec-03	Dec-04	Dec-05
BSE	Access to Clear Channel Transmission	Access to Clear Channel Transmission	99%	100%	100%	100%
BSA	Alternate Traffic Routing	Alternate Traffic Routing	99%	100%	100%	100%
	Answer Supervision (Line Side)	Answer Supervision Ln Sd interface	19%	25%	25%	25%
CNS	Repeat Dialing	Automatic Callback	99%	100%	100%	100%
	Automatic Loop Transfer	Automatic Protection Switching	97%	100%	100%	100%
CNS	Call Return	Automatic Recall	99%	100%	100%	100%
BSE	Bridging	Bridging	99%	100%	100%	100%
	Access Line Arrangement (FGA)	C1 Type A, Circuit Switched Line	99%	100%	100%	100%
	Access Trunk Arrangement (FGB, D)	C1 Type B, Circuit Switched Trunk	99%	100%	100%	100%
	Public Packet Switching (X.25)	C2 Type A - X.25 Packet Switched	4%	4%	4%	4%
	Public Packet Switching (X.75)	C2 Type B - X.75 Packet Switched	4%	4%	4%	4%
BSA	Metallic Service	C3 Type A, Dedicated Metallic	99%	100%	100%	100%
	Telegraph Grade Service	C3 Type B, Dedicated Telegraph	99%	100%	100%	100%
	Voice Grade Service	C3 Type C, Dedicated Voice Grade	99%	100%	100%	100%
	Program Audio Service	C3 Type D, Dedicated Program Audio	99%	100%	100%	100%
	Video Service	C3 Type E, Dedicated Video	99%	100%	100%	100%
	BSA Digital Data Service, Priv Line Svc	C3 Type F, Dedicated Digital <64kbps	99%	100%	100%	100%
	High Capacity Svc (1.544Mbps)	C3 Type G, Dedicated 1.544 Mbps	99%	100%	100%	100%
	High Capacity Svc (>1.544Mbps)	C3 Type H, Dedicated >1.544 Mbps	99%	100%	100%	100%
BSA		C3 Type I, Dedicated Alert Transport	99%	100%	100%	100%
		C4 Dedicated Network Access Link	99%	100%	100%	100%
	Call Denial on Line or Hunt Group	Call Denial on Line or Hunt Group	99%	100%	100%	100%
	Call Forwarding Variable	Call Forwarding Variable	99%	100%	100%	100%
	Busy Call Forwarding Extended	Call Forwarding-Bsy Ln Interswitch	99%	100%	100%	100%
	Call Forward Busy Line	Call Forwarding-Bsy Ln Intraswitch	99%	100%	100%	100%
	Call Forwarding Don't Answer Intersw	Call Forwarding-DA Interswitch	99%	100%	100%	100%
	Call Forwarding Don't Answer Intrasw	Call Forwarding-DA Intraswitch	99%	100%	100%	100%
	Call Forwarding Variable	Call Fwd Mult Sim Cls Interswitch	99%	100%	100%	100%
	DTE Backup (Packet)	Call Redirection Packet	4%	4%	4%	4%
	Call Waiting (Cancel)	Call Waiting (Cancel)	99%	100%	100%	100%
	Direct Inward Dial Service	Called DN Delivery via DID	99%	100%	100%	100%
	Automatic Number Identification	Calling BN Delivery via FG D	99%	100%	100%	100%
	Calling DN Delivery via BCLID	Calling DN Delivery via BCLID	99%	100%	100%	100%
	Caller ID	Calling DN Delivery via ICLID	99%	100%	100%	100%
	800 Access Service	Carrier Select on Reverse Charge	99%	100%	100%	100%
	Call Forwarding BY/DA - Fixed	CFBL/DA-Cust Cntrl Act/Deactivtn	99%	100%	100%	100%
	Call Forwarding BY/DA - programming	CFBL/DA-Cust Cntrl Fwd to Number	99%	100%	100%	100%
	Call Forwarding Variable	CFV-Activation w/o Courtesy Call	99%	100%	100%	100%
	CFV-Remote Activation/Control	CFV-Remote Activation/Control	99%	100%	100%	100%
	Closed User Group (Packet	Closed User Group (Packet	4%	4%	4%	4%
	Channel Conditioning	Conditioning	99%	100%	100%	100%
	Call Trace	Customer Originated Trace	99%	100%	100%	100%
	Digital Data Over Voice	Data Over Voice (DOV) Service	99%	100%	100%	100%
	POLLSTAR (Monitoring)	Derived Channels (Monitoring)	99%	100%	100%	100%
	DID Trunk Queuing	DID Trunk Queuing	99%	100%	100%	100%
	Direct Call (Packet)	Direct Call (Packet)	4%	4%	4%	4%
	Priority Ringing	Distinctive Ringing	99%	100%	100%	100%
	Fast Select Acceptance (Packet)	Fast Select Acceptance (Packet)	4%	4%	4%	4%
	Fast Select Initiate (Packet)	Fast Select Request Packet	4%	4%	4%	4%
	Direct Connection	Hot Line	85%	90%	90%	90%
	Hunt Group (INT/EXT)	Hunt Groups Packet	4%	4%	4%	4%
	Availability Control Arrangement	Make Busy Key	99%	100%	100%	4 %
BSE	Forwarded Call Information	Message Desk (SMDI)	99%	100%	100%	100%
	Hunting Service (MLHG ACC EA Port)	MLHG Access to Each Port	99%	100%	100%	100%
BSE	Hunting Srv (MLHG CO Announcement)	MLHG CO Announcements	99%	100%	100%	100%
BSE	Hunting Service (MLHG Overflow)	MLHG Overflow	99%			
		JANES I GO VOTITO V	JB 70	100%	100%	100%

r=	I 			Projecte	ed % Acces	s Lines
Туре		Generic Cross Reference NA	Dec-02	Dec-03	Dec-04	Dec-05
BSE	Uniform Call Distribution	MLHG UCD Line Hunting	99%	100%	100%	100%
BSE	Uniform Call Dst (Queing)	MLHG UCD with Queuing	99%	100%	100%	100%
BSE	Hunting Service	Multiline Hunt Group	99%	100%	100%	100%
	Message Waiting Indicator	MWI-Ability to Receive AUD Msg Wtg	99%	100%	100%	100%
	Electronic Business Set Msg Wtg	MWI-Ability to Receive Vis Msg Wtg	99%	100%	100%	100%
BSE	MWI Activation (Audible)	MWI-Activation (Audible)	99%	100%	100%	100%
	Electronic Business Set Msg Wtg	MWI-Activation (visual)	99%	100%	100%	100%
	Customer Network Reconfiguration	Network Reconfiguration	99%	100%	100%	100%
	Preselection for Data Services	Preselection for Data Services	4%	4%	4%	4%
BSE	Reverse Charge Acceptance (Packet)	Reverse Charge Acceptance (Packet)	4%	4%	4%	4%
BSE	Secondary Channnel	Secondary Channel Capability	99%	100%	100%	100%
CNS	Select Call Forwarding	Selective Call Forward	99%	100%	100%	100%
CNS	Call Screen	Selective Call Rejection	99%	100%	100%	100%
CNS	Network Speed Calling	Shared Speed Calling	99%	100%	100%	100%
CNS	Speed Calling (8 & 30 Number)	Speed Calling	99%	100%	100%	100%
BSE	Svc Code Denial on Ln or Hung Grp	Svc Code Denial on Ln or Hunt Grp	99%	100%	100%	100%
BSE	Tandem Routing	Tandem Routing	99%	100%	100%	100%
	Call Transfer	Three Way Call Transfer	99%	100%	100%	100%
BSE	POLLSTAR (Vfy Integrity of Sub Lns)	Verify Integrity of Subscriber Lns	99%	100%	100%	100%
	Warm Line	Warm Line	20%	25%	25%	25%

			Actual %	Project	ed % Acce	ss l ines
Type		Generic Cross Reference NA	Dec-02	Dec-03	Dec-04	Dec-05
BSE	Access to Clear Channel Transmission	Access to Clear Channel Transmission	99%	100%	100%	100%
	Alternate Traffic Routing	Alternate Traffic Routing	99%	100%	100%	100%
BSE	Answer Supervision (Line Side)	Answer Supervision Ln Sd interface	25%	25%	25%	25%
	Repeat Dialing	Automatic Callback	99%	100%	100%	100%
BSE	Automatic Loop Transfer	Automatic Protection Switching	99%	100%	100%	100%
	Call Return	Automatic Recall	99%	100%	100%	100%
BSE	Bridging	Bridging	99%	100%	100%	100%
	Access Line Arrangement (FGA)	C1 Type A, Circuit Switched Line	99%	100%	100%	100%
	Access Trunk Arrangement (FGB, D)	C1 Type B, Circuit Switched Trunk	99%	100%	100%	100%
	Public Packet Switching (X.25)	C2 Type A - X.25 Packet Switched	0%	0%	0%	0%
	Public Packet Switching (X.75)	C2 Type B - X.75 Packet Switched	0%	0%	0%	0%
	Metallic Service	C3 Type A, Dedicated Metallic	99%	100%	100%	100%
	Telegraph Grade Service	C3 Type B, Dedicated Telegraph	99%	100%	100%	100%
	Voice Grade Service	C3 Type C, Dedicated Voice Grade	99%	100%	100%	100%
	Program Audio Service	C3 Type D, Dedicated Program Audio	99%	100%	100%	100%
	Video Service	C3 Type E, Dedicated Video	99%	100%	100%	100%
	BSA Digital Data Service, Priv Line Svc	C3 Type F, Dedicated Digital <64kbps	99%	100%	100%	100%
	High Capacity Svc (1.544Mbps)	C3 Type G, Dedicated 1.544 Mbps	99%	100%	100%	100%
	High Capacity Svc (>1.544Mbps)	C3 Type H, Dedicated >1.544 Mbps	99%	100%	100%	100%
	POLLSTAR DLC Security Transport	C3 Type Dedicated Alert Transport	99%	100%	100%	100%
	Dedicated Network Access Link	C4 Dedicated Network Access Link	99%	100%	100%	100%
	Call Denial on Line or Hunt Group	Call Denial on Line or Hunt Group	100%	100%	100%	100%
	Call Forwarding Variable	Call Forwarding Variable	99%	100%	100%	100%
	Busy Call Forwarding Extended	Call Forwarding-Bsy Ln Interswitch	99%	100%	100%	100%
	Call Forward Busy Line	Call Forwarding-Bsy Ln Intraswitch	99%	100%	100%	100%
	Call Forwarding Don't Answer Intersw	Call Forwarding-DA Interswitch	99%	100%	100%	100%
	Call Forwarding Don't Answer Intrasw	Call Forwarding-DA Intraswitch	99%	100%	100%	100%
	Call Forwarding Variable	Call Fwd Mult Sim Cls Interswitch	99%	100%	100%	100%
	DTE Backup (Packet)	Call Redirection Packet	0%	0%	0%	0%
	Call Waiting (Cancel)	Call Waiting (Cancel)	99%	100%	100%	100%
	Direct Inward Dial Service	Called DN Delivery via DID	99%	100%	100%	100%
	Automatic Number Identification	Calling BN Delivery via FG D	99%	100%	100%	100%
	Calling DN Delivery via BCLID	Calling DN Delivery via BCLID	99%	100%	100%	100%
	Caller ID	Calling DN Delivery via ICLID	99%	100%	100%	100%
	800 Access Service	Carrier Select on Reverse Charge	99%	100%	100%	100%
	Call Forwarding BY/DA - Fixed	CFBL/DA-Cust Cntrl Act/Deactivtn	99%	100%	100%	100%
	Call Forwarding BY/DA - programming	CFBL/DA-Cust Cntrl Fwd to Number	99%	100%	100%	100%
	Call Forwarding Variable	CFV-Activation w/o Courtesy Call	99%	100%	100%	100%
	CFV-Remote Activation/Control	CFV-Remote Activation/Control	99%	100%	100%	100%
	Closed User Group (Packet	Closed User Group (Packet	0%	0%	0%	0%
	Channel Conditioning	Conditioning	99%	100%	100%	100%
	Call Trace	Customer Originated Trace	99%	100%	100%	100%
	Digital Data Over Voice	Data Over Voice (DOV) Service	99%	100%	100%	100%
	POLLSTAR (Monitoring)	Derived Channels (Monitoring)	99%	100%	100%	100%
	DID Trunk Queuing	DID Trunk Queuing	99%	100%	100%	100%
	Direct Call (Packet)	Direct Call (Packet)	0%	0%	0%	0%
	Priority Ringing	Distinctive Ringing	99%	100%	100%	100%
	Fast Select Acceptance (Packet)	Fast Select Acceptance (Packet)	0%	0%	0%	0%
	Fast Select Initiate (Packet)	Fast Select Acceptance (Facket)	0%	0%	0%	0%
	Direct Connection	Hot Line				
			85%	90%	100%	100%
	Hunt Group (INT/EXT)	Hunt Groups Packet	0%	0%	0%	0%
	Availability Control Arrangement	Make Busy Key	99%	100%	100%	100%
	Forwarded Call Information	Message Desk (SMDI)	99%	100%	100%	100%
BOE	Hunting Service (MLHG ACC EA Port)	MLHG Access to Each Port	99%	100%	100%	100%
	Hunting Srv (MLHG CO Announcement)	MLHG CO Announcements	99%	100%	100%	100%
nor]	Hunting Service (MLHG Overflow)	MLHG Overflow	99%	100%	100%	100%

			Actual %	Projecto	ed % Acces	s Lines
Туре		Generic Cross Reference NA	Dec-02	Dec-03	Dec-04	Dec-05
BSE	Uniform Call Distribution	MLHG UCD Line Hunting	99%	100%	100%	100%
	Uniform Call Dst (Queing)	MLHG UCD with Queuing	99%	100%	100%	100%
	Hunting Service	Multiline Hunt Group	99%	100%	100%	100%
	Message Waiting Indicator	MWI-Ability to Receive AUD Msg Wtg	99%	100%	100%	100%
	Electronic Business Set Msg Wtg	MWI-Ability to Receive Vis Msg Wtg	99%	100%	100%	100%
	MWI Activation (Audible)	MWI-Activation (Audible)	99%	100%	100%	100%
	Electronic Business Set Msg Wtg	MWI-Activation (visual)	99%	100%	100%	100%
BSE	Customer Network Reconfiguration	Network Reconfiguration	99%	100%	100%	100%
	Preselection for Data Services	Preselection for Data Services	0%	0%	0%	0%
BSE	Reverse Charge Acceptance (Packet)	Reverse Charge Acceptance (Packet)	0%	0%	0%	0%
	Secondary Channnel	Secondary Channel Capability	99%	100%	100%	100%
CNS	Select Call Forwarding	Selective Call Forward	99%	100%	100%	100%
	Call Screen	Selective Call Rejection	99%	100%	100%	100%
	Network Speed Calling	Shared Speed Calling	99%	100%	100%	100%
	Speed Calling (8 & 30 Number)	Speed Calling	99%	100%	100%	100%
BSE	Svc Code Denial on Ln or Hung Grp	Svc Code Denial on Ln or Hunt Grp	100%	100%	100%	100%
BSE	Tandem Routing	Tandem Routing	99%	100%	100%	100%
	Call Transfer	Three Way Call Transfer	99%	100%	100%	100%
BSE	POLLSTAR (Vfy Integrity of Sub Lns)	Verify Integrity of Subscriber Lns	99%	100%	100%	100%
CNS	Warm Line	Warm Line	25%	25%	25%	25%

			Actual %	Project	ed % Acce	ss Lines
Type		Generic Cross Reference NA	Dec-02	Dec-03	Dec-04	Dec-05
BSE	Access to Clear Channel Transmission	Access to Clear Channel Transmission	99%	100%	100%	100%
	Alternate Traffic Routing	Alternate Traffic Routing	99%	100%	100%	100%
	Answer Supervision (Line Side)	Answer Supervision Ln Sd interface	50%	60%	60%	60%
	Repeat Dialing	Automatic Callback	99%	100%	100%	100%
	Automatic Loop Transfer	Automatic Protection Switching	99%	100%	100%	100%
	Call Return	Automatic Recall	99%	100%	100%	100%
	Bridging	Bridging	99%	100%	100%	100%
BSA	Access Line Arrangement (FGA)	C1 Type A, Circuit Switched Line	99%	100%	100%	100%
BSA	Access Trunk Arrangement (FGB, D)	C1 Type B, Circuit Switched Trunk	99%	100%	100%	100%
	Public Packet Switching (X.25)	C2 Type A - X.25 Packet Switched	0%	0%	0%	0%
	Public Packet Switching (X.75)	C2 Type B - X.75 Packet Switched	0%	0%	0%	0%
	Metallic Service	C3 Type A, Dedicated Metallic	99%	100%	100%	100%
	Telegraph Grade Service	C3 Type B, Dedicated Telegraph	99%	100%	100%	100%
	Voice Grade Service	C3 Type C, Dedicated Voice Grade	99%	100%	100%	100%
	Program Audio Service	C3 Type D, Dedicated Program Audio	99%	100%	100%	100%
	Video Service	C3 Type E, Dedicated Video	99%	100%	100%	100%
BSA	BSA Digital Data Service, Priv Line Svc	C3 Type F, Dedicated Digital <64kbps	99%	100%	100%	100%
BSA	High Capacity Svc (1.544Mbps)	C3 Type G, Dedicated 1.544 Mbps	99%	100%	100%	100%
BSA	High Capacity Svc (>1.544Mbps)	C3 Type H, Dedicated >1.544 Mbps	99%	100%	100%	100%
BSA	POLLSTAR DLC Security Transport	C3 Type I, Dedicated Alert Transport	99%	100%	100%	100%
BSA	Dedicated Network Access Link	C4 Dedicated Network Access Link	99%	100%	100%	100%
	Call Denial on Line or Hunt Group	Call Denial on Line or Hunt Group	99%	100%	100%	100%
	Call Forwarding Variable	Call Forwarding Variable	99%	100%	100%	100%
	Busy Call Forwarding Extended	Call Forwarding-Bsy Ln Interswitch	99%	100%	100%	100%
	Call Forward Busy Line	Call Forwarding-Bsy Ln Intraswitch	99%	100%	100%	100%
	Call Forwarding Don't Answer Intersw	Call Forwarding-DA Interswitch	99%	100%	100%	100%
	Call Forwarding Don't Answer Intrasw	Call Forwarding-DA Intraswitch	99%	100%	100%	100%
CNS	Call Forwarding Variable	Call Fwd Mult Sim Cls Interswitch	99%	100%	100%	100%
	DTE Backup (Packet)	Call Redirection Packet	0%	0%	0%	0%
	Call Waiting (Cancel)	Call Waiting (Cancel)	99%	100%	100%	100%
	Direct Inward Dial Service	Called DN Delivery via DID	99%	100%	100%	100%
	Automatic Number Identification	Calling BN Delivery via FG D	99%	100%	100%	100%
	Calling DN Delivery via BCLID	Calling DN Delivery via BCLID	99%	100%	100%	100%
BSE (Caller ID	Calling DN Delivery via ICLID	99%	100%	100%	100%
	800 Access Service	Carrier Select on Reverse Charge	99%	100%	100%	100%
	Call Forwarding BY/DA - Fixed	CFBL/DA-Cust Cntrl Act/Deactivtn	99%	100%	100%	100%
	Call Forwarding BY/DA - programming	CFBL/DA-Cust Cntrl Fwd to Number	99%	100%	100%	100%
	Call Forwarding Variable	CFV-Activation w/o Courtesy Call	99%	100%	100%	100%
CNS (CFV-Remote Activation/Control	CFV-Remote Activation/Control	99%	100%	100%	100%
	Closed User Group (Packet	Closed User Group (Packet	0%	0%	0%	0%
	Channel Conditioning	Conditioning	99%	100%	100%	100%
	Call Trace	Customer Originated Trace	99%	100%	100%	100%
	Digital Data Over Voice	Data Over Voice (DOV) Service	99%	100%	100%	100%
	OLLSTAR (Monitoring)	Derived Channels (Monitoring)	99%	100%	100%	100%
	DID Trunk Queuing	DID Trunk Queuing	100%	100%	100%	100%
	Direct Call (Packet)	Direct Call (Packet)	0%	0%	0%	0%
	Priority Ringing	Distinctive Ringing	99%	100%	100%	100%
	ast Select Acceptance (Packet)	Fast Select Acceptance (Packet)	0%	0%	0%	0%
	ast Select Acceptance (Facket)	Fast Select Request Packet	0%			
	Direct Connection			0%	0%	0%
	funt Group (INT/EXT)	Hot Line	80%	90%	100%	100%
	vailability Control Arrangement	Hunt Groups Packet	0%	0%	0%	0%
RSF E	orwarded Call Information	Make Busy Key	99%	100%	100%	100%
SSE L	lunting Service (MLHG ACC EA Port)	Message Desk (SMDI)	99%	100%	100%	100%
		MLHG Access to Each Port	99%	100%	100%	100%
30E 10	lunting Srv (MLHG CO Announcement)	MLHG CO Announcements	99%_	100%	100%	100%
our Iu	unting Service (MLHG Overflow)	MLHG Overflow	99%	100%	100%	100%

T	D 11 D 1		Actual %	Project	s Lines	
Туре		Generic Cross Reference NA	Dec-02	Dec-03	Dec-04	Dec-05
	Uniform Call Distribution	MLHG UCD Line Hunting	99%	100%	100%	100%
	Uniform Call Dst (Queing)	MLHG UCD with Queuing	99%	100%	100%	100%
	Hunting Service	Multiline Hunt Group	99%	100%	100%	100%
CNS	Message Waiting Indicator	MWI-Ability to Receive AUD Msg Wtg	99%	100%	100%	100%
	Electronic Business Set Msg Wtg	MWI-Ability to Receive Vis Msg Wtg	99%	100%	100%	100%
	MWI Activation (Audible)	MWI-Activation (Audible)	99%	100%	100%	100%
BSE	Electronic Business Set Msg Wtg	MWI-Activation (visual)	99%	100%	100%	100%
BSE	Customer Network Reconfiguration	Network Reconfiguration	99%	100%	100%	100%
	Preselection for Data Services	Preselection for Data Services	0%	0%	0%	0%
BSE	Reverse Charge Acceptance (Packet)	Reverse Charge Acceptance (Packet)	0%	0%	0%	0%
	Secondary Channnel	Secondary Channel Capability	99%	100%	100%	100%
CNS	Select Call Forwarding	Selective Call Forward	99%	100%	100%	100%
CNS	Call Screen	Selective Call Rejection	99%	100%	100%	100%
	Network Speed Calling	Shared Speed Calling	99%	100%	100%	100%
CNS	Speed Calling (8 & 30 Number)	Speed Calling	99%	100%	100%	100%
BSE	Svc Code Denial on Ln or Hung Grp	Svc Code Denial on Ln or Hunt Grp	100%	100%	100%	100%
BSE	Tandem Routing	Tandem Routing	99%	100%	100%	100%
	Call Transfer	Three Way Call Transfer	99%	100%	100%	100%
BSE	POLLSTAR (Vfy Integrity of Sub Lns)	Verify Integrity of Subscriber Lns	99%	100%	100%	100%
	Warm Line	Warm Line	50%	60%	60%	60%

Project				Actual %	Project	ed % Acces	ss I ines
BSE Name Access to Clear Channel Transmisson Access to Clear Channel Transmisson 100% 50% 5			Generic Cross Reference NA				
BSA Alternate Traffic Routing Alternate Traffic Routing Asser Supervision Ln Sd Interface 45% 50% 100%<			Access to Clear Channel Transmission				
BSE Answer Supervision Line Side Answer Supervision Line 3d Interface 46% 50%							
CNS Repeat Dialing							
BSE Automatic Loop Transfer Automatic Protection Switching 100%							
CNS Call Return			Automatic Protection Switching				
BSE Bridging Bridging Bridging 100% 100	CNS	Call Return					
BSA Access Line Arrangement (FGA) C1 Type A. Circuit Switched Line 100% 4%							
BSA Access Tunk Arrangement (FGB, D) C1 Type B, Clicutt Switched Trunk 100%	BSA	Access Line Arrangement (FGA)					
BSA Public Packel Switching (X.25) C2 Type B x. X.25 Packel Switched 4%				-			
BSA Public Packet Switching (X.75) C2 Type B - X.75 Packet Switched 4% 100%<	BSA	Public Packet Switching (X.25)					
BSA Telegraph Grade Service C3 Type A, Dedecated Metallic 100%	BSA	Public Packet Switching (X.75)	C2 Type B - X.75 Packet Switched				
BSA Telegraph Grade Service C3 Type D. Dedicated Telegraph 100% <th< td=""><td>BSA</td><td>Metallic Service</td><td></td><td></td><td></td><td></td><td></td></th<>	BSA	Metallic Service					
BSA Voice Grade Service C3 Type D, Dedicated Program Audio 100% 100% 100% BSA Program Audio Service C3 Type D, Dedicated Program Audio 100% 100% 100% BSA Video Service C3 Type E, Dedicated Video 100% 100% 100% BSA Bigh Capacity SvG (1.544Mbps) C3 Type F, Dedicated Lif44 Mbps 100% 100% 100% BSA High Capacity SvG (1.544Mbps) C3 Type F, Dedicated S1.544 Mbps 100% 100% 100% BSA POLESTARD DLC Society Transport C3 Type F, Dedicated Alenty Transport 100% 100% 100% BSA POLESTARD DLC Society Transport C3 Type F, Dedicated Alenty Transport 100% 100% 100% BSA POLESTARD LC Society Transport C3 Type F, Dedicated Alenty Transport 100% 100% 100% BSA POLESTARD LC Society Transport C3 Type F, Dedicated Alenty Transport 100% 100% 100% BSA POLESTARD LC Society Transport C3 Type F, Dedicated Alenty Transport 100% 100% CSA <td< td=""><td>BSA</td><td>Telegraph Grade Service</td><td></td><td></td><td></td><td></td><td></td></td<>	BSA	Telegraph Grade Service					
BSA Video Service							
BSA (Service) C3 Type F. Dedicated Video 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%	BSA	Program Audio Service					
BSA BSA Digital Data Service, Priv Line Svc C3 Type F, Dedicated Digital c64kbps 100%							
BSA High Capacity Svc (1.544Mbps)	BSA	BSA Digital Data Service, Priv Line Svc					
BSA High Capacity Svc (>1.544Mbps) C3 Type I, Dedicated >1.544 Mbps 100% <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>							
BSA POLLSTAR DLC Security Transport C3 Type I, Dedicated Aletra Transport 100% 100% 100% 100% BSA Dedicated Network Access Link C4 Dedicated Network Access Link 100% 1							
BSA Dedicated Network Access Link C4 Dedicated Network Access Link 100%							
BSE Call Denial on Line or Hunt Group 100%							
CNS Call Forwarding Variable Call Forwarding Variable 100% 100% 100% CNS Busy Call Forwarding Extended Call Forwarding-Bsy Ln Interswitch 100% 100% 100% CNS Call Forwarding Den Intersw Call Forwarding-Bsy Ln Intreswitch 100% 100% 100% CNS Call Forwarding Don't Answer Intrasw Call Forwarding-DA Intreswitch 100% 100% 100% CNS Call Forwarding Don't Answer Intrasw Call Forwarding-DA Intreswitch 100% 100% 100% CNS Call Forwarding Variable Call Forwarding-DA Intreswitch 100% 100% 100% CNS Call Forwarding Variable Call Forwarding-DA Intreswitch 100% 100% 100% CNS Call Forwarding Davider Call Forwarding-DA Intreswitch 100% 100% 100% DTE Backup (Packet) Call Redirection Packet 4% 4% 4% 4% 4% 4% 4% 4% 4% 4% 4% 4% 4% 4% 4% 4% 4%			·				
CNS Busy Call Forwarding Extended Call Forwarding-Bsy Ln Interswitch 100% 100% 100% CNS Call Forward Busy Line Call Forwarding-Bsy Ln Intraswitch 100%							
CNS Call Forward Busy Line Call Forwarding-Bsy Ln Intraswitch 100%							
CNS Call Forwarding Don't Answer Intersw Call Forwarding-DA Interswitch 100% 100% 100% CNS Call Forwarding Don't Answer Intrasw Call Forwarding-DA Intraswitch 100% <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>							
CNS Call Forwarding Don't Answer Intrasw Call Forwarding-DA Intraswitch 100% 100% 100% CNS Call Forwarding Variable Call Fwd Mult Sim Cls Interswitch 100% 100% 100% 100% BSE DTE Backup (Packet) Call Redirection Packet 4% 28 28 28 28 28 20 21 100% 100% 100% 100% 100% 100%<							
CNS Call Forwarding Variable Call Fwd Mult Sim Cls Interswitch 100% 100% 100% BSE DTE Backup (Packet) Call Redirection Packet 4% 4% 4% 4% CNS Call Waiting (Cancel) 100% 100% 100% 100% 100% BSE Direct Inward Dial Service Called DN Delivery via DID 100% 100% 100% 100% BSE Automatic Number Identification Calling BN Delivery via FG D 100%<							
BSE DTE Backup (Packet) Call Redirection Packet 4% 4% 4% 4% 4% 6N CNS Call Waiting (Cancel) Call Waiting (Cancel) 100% 100% 100% 100% 100% 100% BSE Direct Inward Dial Service Called DN Delivery via DID 100% 1							
CNS Call Waiting (Cancel) Call Waiting (Cancel) 100% 10							
BSE Direct Inward Dual Service Called DN Delivery via DID 100% 100% 100% 100% BSE Automatic Number Identification Calling BN Delivery via BCLD 100% <							
BSE Automatic Number Identification Calling BN Delivery via FG D 100% 100% 100% BSE Calling DN Delivery via BCLID Calling DN Delivery via BCLID 99% 100% 100% 100% BSE Caller ID Calling DN Delivery via ICLID 99% 100% 100% 100% BSA 800 Access Service Carrier Select on Reverse Charge 100% 100% 100% 100% CNS Call Forwarding BY/DA - Fixed CFBL/DA-Cust Cntrl Act/Deactivtn 100% 100% 100% 100% CNS Call Forwarding BY/DA - programming CFBL/DA-Cust Cntrl Fwd to Number 100% 1							
BSE Calling DN Delivery via BCLID Calling DN Delivery via BCLID 99% 100% 100% 100% BSE Caller ID Calling DN Delivery via ICLID 99% 100% 100% 100% BSA 800 Access Service Carrier Select on Reverse Charge 100% 100% 100% 100% CNS Call Forwarding BY/DA - Fixed CFBL/DA-Cust Cntrl Act/Deactivth 100% 100% 100% 100% CNS Call Forwarding BY/DA - programming CFBL/DA-Cust Cntrl Fwd to Number 100%							
BSE Caller ID Calling DN Delivery via ICLID 99% 100% 100% BSA 800 Access Service Carrier Select on Reverse Charge 100% 100% 100% 100% CNS Call Forwarding BY/DA - Fixed CFBL/DA-Cust Cntrl Act/Deactivtn 100% 100% 100% 100% CNS Call Forwarding BY/DA - programming CFBL/DA-Cust Cntrl Fwd to Number 100%<							
BSA 800 Access Service Carrier Select on Reverse Charge 100% 100% 100% CNS Call Forwarding BY/DA - Fixed CFBL/DA-Cust Cntrl Act/Deactivtn 100% <	BSE	Caller ID					
CNS Call Forwarding BY/DA - Fixed CFBL/DA-Cust Cntrl Act/Deactivtn 100% 100% 100% CNS Call Forwarding BY/DA - programming CFBL/DA-Cust Cntrl Fwd to Number 100% 10	-						
CNS Call Forwarding BY/DA - programming CFBL/DA-Cust Cntrl Fwd to Number 100% 100% 100% CNS Call Forwarding Variable CFV-Activation w/o Courtesy Call 100% 100% 100% 100% CNS CFV-Remote Activation/Control CFV-Remote Activation/Control 100% 100% 100% 100% BSE Closed User Group (Packet Closed User Group (Packet 4% 4% 4% 4% BSE Channel Conditioning Conditioning 100% <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>							
CNS Call Forwarding Variable CFV-Activation w/o Courtesy Call 100% 100% 100% 100% CNS CFV-Remote Activation/Control 100% 100% 100% 100% BSE Closed User Group (Packet Closed User Group (Packet 4% 4% 4% 4% BSE Channel Conditioning Conditioning 100% 100% 100% 100% CNS Call Trace Customer Originated Trace 99% 100% 100% 100% CNS Digital Data Over Voice Data Over Voice (DOV) Service 100% 100% 100% 100% CNS POLLSTAR (Monitoring) Derived Channels (Monitoring) 100% 1							
CNS CFV-Remote Activation/Control CFV-Remote Activation/Control 100% 100% 100% BSE Closed User Group (Packet 4% 4% 4% 4% BSE Channel Conditioning Conditioning 100% 100% 100% 100% CNS Call Trace Customer Originated Trace 99% 100% 100% 100% CNS Digital Data Over Voice Data Over Voice (DOV) Service 100% 100% 100% 100% CNS POLLSTAR (Monitoring) Derived Channels (Monitoring) 100% <							
BSE Closed User Group (Packet Closed User Group (Packet 4% 4% 4% BSE Channel Conditioning 100% 100% 100% 100% CNS Call Trace Customer Originated Trace 99% 100% 100% CNS Digital Data Over Voice Data Over Voice (DOV) Service 100% 100% 100% CNS POLLSTAR (Monitoring) Derived Channels (Monitoring) 100% 100% 100% CNS POLLSTAR (Monitoring) Direct Call (Packet) 100% 100% 100% BSE DID Trunk Queuing 99% 100% 100% 100% CNS Direct Call (Packet) Direct Call (Packet) 4% 4% 4% CNS Priority Ringing Distinctive Ringing 99% 100% 100% 100% BSE Fast Select Initiate (Packet) Fast Select Request Packet 4% 4% 4% 4% CNS Direct Connection Hot Line 80% 90% 100% 100%			 ···				
BSE Channel Conditioning Conditioning 100% 100% 100% 100% CNS Call Trace Customer Originated Trace 99% 100% 100% 100% CNS Digital Data Over Voice Data Over Voice (DOV) Service 100% 100% 100% 100% CNS POLLSTAR (Monitoring) Derived Channels (Monitoring) 100% 100% 100% 100% BSE DID Trunk Queuing DID Trunk Queuing 99% 100% 100% 100% CNS Direct Call (Packet) Direct Call (Packet) 4% 4% 4% 4% CNS Priority Ringing Distinctive Ringing 99% 100% 100% 100% BSE Fast Select Acceptance (Packet) Fast Select Acceptance (Packet) 4% 4% 4% 4% BSE Fast Select Initiate (Packet) Fast Select Request Packet 4% 4% 4% 4% CNS Direct Connection Hot Line 80% 90% 100% 100%							
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CNS POLLSTAR (Monitoring) BSE DID Trunk Queuing Priority Ringing Direct Call (Packet) Fast Select Acceptance (Packet) Fast Select Acceptance (Packet) Fast Select Request Packet Direct Connection Hot Line BO% DO% DO% DO% DO% DO% DO% DO%							
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CNS Priority Ringing Distinctive Ringing 99% 100% 100% 100% BSE Fast Select Acceptance (Packet) Fast Select Acceptance (Packet) 4% 4% 4% 4% 4% CNS Direct Connection Hot Line 80% 90% 100% 100% 100% BSE Hunt Group (INT/EXT) Hunt Groups Packet 4% 4% 4% 4% 4% 4% 4% 4% BSE Availability Control Arrangement Make Busy Key 100% 100% 100% 100% BSE Forwarded Call Information Message Desk (SMDI) 100% 100% 100% 100% 100% BSE Hunting Service (MLHG ACC EA Port) MLHG Access to Each Port 100% 100% 100% 100% 100% BSE Hunting Srv (MLHG CO Announcement) MLHG CO Announcements 100% 100% 100% 100% 100% 100% BSE Hunting Service (MLHG CO Announcement) MLHG CO Announcements 100% 100% 100% 100%							
BSE Fast Select Acceptance (Packet) Fast Select Acceptance (Packet) Fast Select Acceptance (Packet) Fast Select Request Packet 4% 4% 4% 4% 4% 6% 4% 4% 4% 4%							
BSE Fast Select Initiate (Packet) Fast Select Request Packet 4% 4% 4% 4% CNS Direct Connection Hot Line 80% 90% 100% 100% BSE Hunt Group (INT/EXT) Hunt Groups Packet 4% 4% 4% 4% BSE Availability Control Arrangement Make Busy Key 100% 100% 100% 100% BSE Forwarded Call Information Message Desk (SMDI) 100% 100% 100% 100% BSE Hunting Service (MLHG ACC EA Port) MLHG Access to Each Port 100% 100% 100% 100% BSE Hunting Service (MLHG CO Announcement) MLHG CO Announcements 100% 100% 100% 100%							
CNS Direct Connection Hot Line 80% 90% 100% BSE Hunt Group (INT/EXT) Hunt Groups Packet 4% 4% 4% 4% BSE Availability Control Arrangement Make Busy Key 100% 100% 100% 100% BSE Forwarded Call Information Message Desk (SMDI) 100% 100% 100% 100% BSE Hunting Service (MLHG ACC EA Port) MLHG Access to Each Port 100% 100% 100% 100% BSE Hunting Service (MLHG CO Announcement) MLHG CO Announcements 100% 100% 100% 100%							
BSE Hunt Group (INT/EXT) Hunt Groups Packet 4% 4% 4% 4% BSE Availability Control Arrangement Make Busy Key 100% 100% 100% 100% BSE Forwarded Call Information Message Desk (SMDI) 100% 100% 100% 100% BSE Hunting Service (MLHG ACC EA Port) MLHG Access to Each Port 100% 100% 100% BSE Hunting Srv (MLHG CO Announcement) MLHG CO Announcements 100% 100% 100% BSE Hunting Sonice (MLHG Overflow) MLHG CO Affective MLHG CO Announcements 100% 100% 100%							
BSE Availability Control Arrangement Make Busy Key 100% 100% 100% 100% 100% BSE Forwarded Call Information Message Desk (SMDI) 100% 100% 100% 100% 100% BSE Hunting Service (MLHG ACC EA Port) MLHG Access to Each Port 100% 100% 100% 100% BSE Hunting Srv (MLHG CO Announcement) MLHG CO Announcements 100% 100% 100% 100% 100%							
BSE Forwarded Call Information Message Desk (SMDI) 100% 100% 100% 100% 100% 100% 100% 100							
BSE Hunting Service (MLHG ACC EA Port) MLHG Access to Each Port 100% 100% 100% 100% BSE Hunting Srv (MLHG CO Announcement) MLHG CO Announcements 100% 100% 100% 100% 100%		Forwarded Call Information					
BSE Hunting Srv (MLHG CO Announcement) MLHG CO Announcements 100% 100% 100% 100%	BSE	Hunting Service (MLHC ACC CA D- 1)					
RSE Hunting Service (MLHC Quedlew) 100% 100%	BSE I						
205 Horning Service (METIG Overflow) MEHG Overflow 100% 100% 100% 100%	BSE I	Hunting Service (MLUC Occasion)	IVILIE CO Announcements				
	ם שני	ioning service (MLDG Overlow)	IVILING OVERIOW	100%	100%	100%	100%

Pacific Bell Telephone Company

Exhibit A

(T.)	B		Actual %	% Projected % Access Lines			
Type		Generic Cross Reference NA	Dec-02	Dec-03	Dec-04	Dec-05	
	Uniform Call Distribution	MLHG UCD Line Hunting	100%	100%	100%	100%	
	Uniform Call Dst (Queing)	MLHG UCD with Queuing	100%	100%	100%	100%	
BSE		Multiline Hunt Group	100%	100%	100%	100%	
CNS	Message Waiting Indicator	MWI-Ability to Receive AUD Msg Wtg	100%	100%	100%	100%	
CNS	Electronic Business Set Msg Wtg	MWI-Ability to Receive Vis Msg Wtg	100%	100%	100%	100%	
	MWI Activation (Audible)	MWI-Activation (Audible)	100%	100%	100%	100%	
BSE	Electronic Business Set Msg Wtg	MWI-Activation (visual)	100%	100%	100%	100%	
	Customer Network Reconfiguration	Network Reconfiguration	100%	100%	100%	100%	
	Preselection for Data Services	Preselection for Data Services	4%	4%	4%	4%	
BSE	Reverse Charge Acceptance (Packet)	Reverse Charge Acceptance (Packet)	4%	4%	4%	4%	
	Secondary Channnel	Secondary Channel Capability	100%	100%	100%	100%	
CNS	Select Call Forwarding	Selective Call Forward	99%	100%	100%	100%	
	Call Screen	Selective Call Rejection	99%	100%	100%	100%	
	Network Speed Calling	Shared Speed Calling	100%	100%	100%	100%	
	Speed Calling (8 & 30 Number)	Speed Calling	100%	100%	100%	100%	
	Svc Code Denial on Ln or Hung Grp	Svc Code Denial on Ln or Hunt Grp	100%	100%	100%	100%	
BSE	Tandem Routing	Tandem Routing	100%	100%	100%	100%	
	Call Transfer	Three Way Call Transfer	100%	100%	100%	100%	
BSE	POLLSTAR (Vfy Integrity of Sub Lns)	Verify Integrity of Subscriber Lns	100%	100%	100%	100%	
CNS	Warm Line	Warm Line	60%	60%	70%	90%	

(Ť.m.a	Pacifo Pall Oble O		Actual %		ed % Acce	ss Lines
Туре		Generic Cross Reference NA	Dec-02	Dec-03	Dec-04	Dec-05
	Access to Clear Channel Transmission	Access to Clear Channel Transmission	100%	100%	100%	100%
	Alternate Traffic Routing	Alternate Traffic Routing	99%	99%	99%	99%
	Answer Supervision (Line Side)	Answer Supervision Ln Sd interface	40%	40%	40%	40%
	Repeat Dialing	Automatic Callback	95%	100%	100%	100%
	Automatic Loop Transfer	Automatic Protection Switching	0%	0%	0%	0%
	Call Return	Automatic Recall	95%	100%	100%	100%
	Bridging	Bridging	100%	100%	100%	100%
	Access Line Arrangement (FGA)	C1 Type A, Circuit Switched Line	100%	100%	100%	100%
	Access Trunk Arrangement (FGB, D)	C1 Type B, Circuit Switched Trunk	100%	100%	100%	100%
	Public Packet Switching (X.25)	C2 Type A - X.25 Packet Switched	0%	0%	75%	75%
	Public Packet Switching (X.75)	C2 Type B - X.75 Packet Switched	0%	0%	75%	75%
	Metallic Service	C3 Type A, Dedicated Metallic	100%	100%	100%	100%
BSA	Telegraph Grade Service	C3 Type B, Dedicated Telegraph	100%	100%	100%	_ 100%
	Voice Grade Service	C3 Type C, Dedicated Voice Grade	100%	100%	100%	100%
	Program Audio Service	C3 Type D, Dedicated Program Audio	100%	100%	100%	100%
	Video Service	C3 Type E, Dedicated Video	100%	100%	100%	100%
BSA	BSA Digital Data Service, Priv Line Svc	C3 Type F, Dedicated Digital <64kbps	100%	100%	100%	100%
	High Capacity Svc (1.544Mbps)	C3 Type G, Dedicated 1.544 Mbps	100%	100%	100%	100%
	High Capacity Svc (>1.544Mbps)	C3 Type H, Dedicated >1.544 Mbps	100%	100%	100%	100%
	ALARM PLUS Security Transport	C3 Type I, Dedicated Alert Transport	92%	92%	92%	92%
	Dedicated Network Access Link	C4 Dedicated Network Access Link	83%	83%	83%	83%
	Call Denial on Line or Hunt Group	Call Denial on Line or Hunt Group	0%	0%	0%	0%
	Call Forwarding Variable	Call Forwarding Variable	95%	99%	99%	99%
	Busy Call Forwarding Extended	Call Forwarding-Bsy Ln Interswitch	93%	97%	97%	97%
	Call Forward Busy Line	Call Forwarding-Bsy Ln Intraswitch	95%	99%	99%	99%
	Call Forwarding Don't Answer Intersw	Call Forwarding-DA Interswitch	93%	97%	97%	97%
	Call Forwarding Don't Answer Intrasw	Call Forwarding-DA Intraswitch	95%	99%	99%	99%
	Call Forwarding Variable	Call Fwd Mult Sim Cls Interswitch	90%	95%	95%	95%
	DTE Backup (Packet)	Call Redirection Packet	0%	0%	0%	0%
	Call Waiting (Cancel)	Call Waiting (Cancel)	95%	99%	99%	99%
	Direct Inward Dial Service	Called DN Delivery via DID	100%	100%	100%	_100%
	Automatic Number Identification	Calling BN Delivery via FG D	92%	92%	95%	95%
	Calling DN Delivery via BCLID	Calling DN Delivery via BCLID	95%	100%	100%	100%
	Caller ID	Calling DN Delivery via ICLID	95%	100%	100%	100%
	800 Access Service	Carrier Select on Reverse Charge	100%	100%	100%	100%
CNS	Call Forwarding BY/DA - Fixed	CFBL/DA-Cust Cntrl Act/Deactivtn	0%	95%	95%	95%
	Call Forwarding BY/DA - programming	CFBL/DA-Cust Cntrl Fwd to Number	0%	97%	97%	97%
CNS	Call Forwarding Variable	CFV-Activation w/o Courtesy Call	91%	91%	95%	95%
CNS	CFV-Remote Activation/Control	CFV-Remote Activation/Control	91%	91%	95%	95%
	Closed User Group (Packet	Closed User Group (Packet	0%	0%	0%	0%
	Channel Conditioning	Conditioning	100%	100%	100%	100%
	Call Trace	Customer Originated Trace	95%	100%	100%	100%
	Digital Data Over Voice	Data Over Voice (DOV) Service	92%	92%	95%	95%_
	ALARM PLUS (Monitoring)	Derived Channels (Monitoring)	92%	92%	95%	95%
BSE	DID Trunk Queuing	DID Trunk Queuing	0%	0%	0%	0%
	Direct Call (Packet)	Direct Call (Packet)	0%	0%	0%	0%
CNS	Priority Ringing	Distinctive Ringing	95%	97%	97%	97%
BSE	Fast Select Acceptance (Packet)	Fast Select Acceptance (Packet)	0%	0%	0%	0%
	Fast Select Initiate (Packet)	Fast Select Request Packet	0%	0%	0%	0%
	Direct Connection	Hot Line	90%	100%	100%	100%
BSE I	Hunt Group (INT/EXT)	Hunt Groups Packet	0%	0%	0%	0%
BSE	Availability Control Arrangement	Make Busy Key	92%	92%	95%	95%
	orwarded Call Information	Message Desk (SMDI)	95%	95%	95%	95%
		MLHG Access to Each Port	95%	95%		
BSE I	Hunting Srv (MLHG CO Announcement)	MLHG CO Announcements	91%	91%	95%	95%
BSE	Hunting Service (MLHG Overflow)	MLHG Overflow			95%	95%
	1 =::=: = 7 0111011/		91%	91%	95%	95 %

			Actual %	al % Projected % Access Line		
Type	Pacifc Bell ONA Capability	Generic Cross Reference NA	Dec-02	Dec-03	Dec-04	Dec-05
BSE	Uniform Call Distribution	MLHG UCD Line Hunting	91%	91%	95%	95%
	Uniform Call Dst (Queing)	MLHG UCD with Queuing	91%	91%	95%	95%
BSE	Hunting Service	Multiline Hunt Group	89%	91%	95%	95%
	Message Waiting Indicator	MWI-Ability to Receive AUD Msg Wtg	89%	89%	90%	90%
CNS	Electronic Business Set Msg Wtg	MWI-Ability to Receive Vis Msg Wtg	75%	89%	90%	90%
BSE	MWI Activation (Audible)	MWI-Activation (Audible)	89%	91%	95%	95%
BSE	Electronic Business Set Msg Wtg	MWI-Activation (visual)	31%	91%	95%	95%
BSE	Customer Network Reconfiguration	Network Reconfiguration	0%	0%	0%	0%
BSE	Preselection for Data Services	Preselection for Data Services	0%	0%	0%	0%
	Reverse Charge Acceptance (Packet)	Reverse Charge Acceptance (Packet)	0%	0%	0%	0%
BSE	Secondary Channnel	Secondary Channel Capability	0%	0%	0%	0%
CNS	Select Call Forwarding	Selective Call Forward	95%	100%	100%	100%
CNS	Call Screen	Selective Call Rejection	95%	100%	100%	100%
CNS	Network Speed Calling	Shared Speed Calling	99%	99%	99%	99%
CNS	Speed Calling (8 & 30 Number)	Speed Calling	100%	100%	100%	100%
BSE	Svc Code Denial on Ln or Hung Grp	Svc Code Denial on Ln or Hunt Grp	0%	0%	0%	0%
BSE	Tandem Routing	Tandem Routing	92%	100%	100%	100%
BSE	Call Transfer	Three Way Call Transfer	100%	100%	100%	100%
	POLLSTAR (Vfy Integrity of Sub Lns)	Verify Integrity of Subscriber Lns	91%	91%	95%	95%
CNS	Warm Line	Warm Line	31%	40%	40%	40%

			Actual %	Projecti	ed % Acces	ss Lines
Туре	Pacifc Bell ONA Capability	Generic Cross Reference NA	Dec-02	Dec-03	Dec-04	Dec-05
	Access to Clear Channel Transmission	Access to Clear Channel Transmission	100%	100%	100%	100%
	Alternate Traffic Routing	Alternate Traffic Routing	99%	100%	100%	100%
	Answer Supervision (Line Side)	Answer Supervision Ln Sd interface	40%	40%	40%	40%
	Repeat Dialing	Automatic Callback	100%	100%	100%	100%
	Automatic Loop Transfer	Automatic Protection Switching	0%	0%	0%	0%
	Call Return	Automatic Recall	100%	100%	100%	100%
	Bridging	Bridging	100%	100%	100%	100%
	Access Line Arrangement (FGA)	C1 Type A, Circuit Switched Line	100%	100%	100%	100%
	Access Trunk Arrangement (FGB, D)	C1 Type B, Circuit Switched Trunk	100%	100%	100%	100%
	Public Packet Switching (X.25)	C2 Type A - X.25 Packet Switched	0%	0%	75%	75%
	Public Packet Switching (X.25)	C2 Type B - X.75 Packet Switched	0%	0%	75%	75%
	Metallic Service	C3 Type A, Dedicated Metallic	100%	100%	100%	100%
	Telegraph Grade Service	<u> </u>	100%	100%	100%	100%
	Voice Grade Service	C3 Type B, Dedicated Telegraph			100%	100%
		C3 Type C, Dedicated Voice Grade	100%	100%		
	Program Audio Service	C3 Type D, Dedicated Program Audio	100%	100%	100%	100%
	Video Service	C3 Type E, Dedicated Video	100%	100%	100%_	100%
	BSA Digital Data Service, Priv Line Svc	C3 Type F, Dedicated Digital <64kbps	100%	100%	100%	100%
	High Capacity Svc (1.544Mbps)	C3 Type G, Dedicated 1.544 Mbps	100%	100%	100%	100%
	High Capacity Svc (>1.544Mbps)	C3 Type H, Dedicated >1.544 Mbps	100%	100%	100%	100%
	ALARM PLUS Security Transport	C3 Type I, Dedicated Alert Transport	83%	83%	83%	83%
	Dedicated Network Access Link	C4 Dedicated Network Access Link	80%	80%	80%	80%
	Call Denial on Line or Hunt Group	Call Denial on Line or Hunt Group	0%	0%	0%	0%
	Call Forwarding Variable	Call Forwarding Variable	100%	100%	100%	100%
	Busy Call Forwarding Extended	Call Forwarding-Bsy Ln Interswitch	100%	100%	100%	100%
	Call Forward Busy Line	Call Forwarding-Bsy Ln Intraswitch	100%	100%	100%	100%
	Call Forwarding Don't Answer Intersw	Call Forwarding-DA Interswitch	100%	100%	100%	100%
	Call Forwarding Don't Answer Intrasw	Call Forwarding-DA Intraswitch	100%	100%	100%	100%
	Call Forwarding Variable	Call Fwd Mult Sim Cls Interswitch	100%	100%	100%	100%
	DTÉ Backup (Packet)	Call Redirection Packet	0%	0%	0%	0%
	Call Waiting (Cancel)	Call Waiting (Cancel)	100%	100%	100%	100%
	Direct Inward Dial Service	Called DN Delivery via DID	100%	100%	100%	100%
	Automatic Number Identification	Calling BN Delivery via FG D	100%	100%	100%	100%
BSE	Calling DN Delivery via BCLID	Calling DN Delivery via BCLID	99%	100%	100%	100%
BSE	Caller ID	Calling DN Delivery via ICLID	99%	100%	100%	100%
BSA	800 Access Service	Carrier Select on Reverse Charge	100% _	100%	100%	100%
CNS	Call Forwarding BY/DA - Fixed	CFBL/DA-Cust Cntrl Act/Deactivtn	0%	0%	0%	0%
CNS	Call Forwarding BY/DA - programming	CFBL/DA-Cust Cntrl Fwd to Number	0%	0%	0%	0%
CNS	Call Forwarding Variable	CFV-Activation w/o Courtesy Call	100%	100%	100%	100%
CNS	CFV-Remote Activation/Control	CFV-Remote Activation/Control	70%	99%	100%	100%
BSE	Closed User Group (Packet	Closed User Group (Packet	0%	0%	0%	0%
BSE	Channel Conditioning	Conditioning	100%	100%	100%	100%
	Call Trace	Customer Originated Trace	99%	100%	100%	100%
CNS	Digital Data Over Voice	Data Over Voice (DOV) Service	92%	92%	92%	92%
	ALARM PLUS (Monitoring)	Derived Channels (Monitoring)	85%	85%	85%	85%
	DID Trunk Queuing	DID Trunk Queuing	0%	0%	0%	0%
	Direct Call (Packet)	Direct Call (Packet)	0%	0%	0%	0%
	Priority Ringing	Distinctive Ringing	99%	100%	100%	100%
	Fast Select Acceptance (Packet)	Fast Select Acceptance (Packet)	0%	0%	0%	0%
	Fast Select Initiate (Packet)	Fast Select Request Packet	0%	0%	0%	0%
	Direct Connection	Hot Line	92%	100%	100%	
	Hunt Group (INT/EXT)	Hunt Groups Packet	0%	0%	0%	100% 0%
	Availability Control Arrangement	Make Busy Key				
	Forwarded Call Information	Message Desk (SMDI)	92%	100%	100%	100%
	Hunting Service (MLHG ACC EA Port)	MLHG Access to Each Port	95%	100%	100%	100%
	Hunting Service (MEHG ACC EA Port) Hunting Srv (MLHG CO Announcement)		100%	100%	100%	100%
	Hunting Service (MLHG Overflow)	MLHG Overflow	99%	100%	100%	100%
DOL	raining Service (MLDG Overilow)	MLHG Overflow	99%	100%	100%	100%

			Actual %	Projected % Access Line		
Type	Pacifc Bell ONA Capability	Generic Cross Reference NA	Dec-02	Dec-03	Dec-04	Dec-05
BSE	Uniform Call Distribution	MLHG UCD Line Hunting	99%	100%	100%	100%
BSE	Uniform Call Dst (Queing)	MLHG UCD with Queuing	99%	100%	100%	100%
BSE	Hunting Service	Multiline Hunt Group	100%	100%	100%	100%
CNS	Message Waiting Indicator	MWI-Ability to Receive AUD Msg Wtg	99%	100%	100%	100%
CNS	Electronic Business Set Msg Wtg	MWI-Ability to Receive Vis Msg Wtg	18%	21%	21%	21%
BSE	MWI Activation (Audible)	MWI-Activation (Audible)	95%	95%	96%	99%
BSE	Electronic Business Set Msg Wtg	MWI-Activation (visual)	18%	45%	45%	50%
BSE	Customer Network Reconfiguration	Network Reconfiguration	0%	0%	0%	0%
BSE	Preselection for Data Services	Preselection for Data Services	0%_	0%	0%	0%
BSE	Reverse Charge Acceptance (Packet)	Reverse Charge Acceptance (Packet)	0%	0%	0%	0%
BSE	Secondary Channnel	Secondary Channel Capability	0%	0%	0%	0%
CNS	Select Call Forwarding	Selective Call Forward	99%	100%	100%	100%
CNS	Call Screen	Selective Call Rejection	99%	100%	100%	100%
CNS	Network Speed Calling	Shared Speed Calling	99%	100%	100%	100%
CNS	Speed Calling (8 & 30 Number)	Speed Calling	99%	100%	100%	100%
BSE	Svc Code Denial on Ln or Hung Grp	Svc Code Denial on Ln or Hunt Grp	0%	0%	0%	0%
BSE	Tandem Routing	Tandem Routing	100%	100%	100%	100%
BSE	Call Transfer	Three Way Call Transfer	99%	100%	100%	100%
BSE	POLLSTAR (Vfy Integrity of Sub Lns)	Verify Integrity of Subscriber Lns	91%	91%	91%	91%
	Warm Line	Warm Line	35%	35%	35%	35%

Type				Actual %	Project	ed % Acce	sslines
BSE A Ceces to Clear Channel Transmission Access to Clear Channel Transmission 100% 00% 0% 0% AUST STAND LINE OF Transfor Automatic Ecop Transfor Automatic Protection Switching 0%	Type	Pacifc Bell ONA Capability	Generic Cross Reference NA				
Alternate Traffic Routing			Access to Clear Channel Transmission	100%	100%		
BSE Answer Supervision (Line Side)			Alternate Traffic Routing	0%	0%		
Automatic Caliback 10% 10% 10			Answer Supervision Ln Sd interface	0%			
Automatic Loop Transfer Automatic Protection Switching 0% 0% 0% 0% 0% 0% 0% 0			Automatic Callback	0%	100%	100%	
BSE Enrigging			Automatic Protection Switching	0%	0%		0%
BSE Bridging Bridging Bridging 100% 100% 100% 100% 0% 0%			Automatic Recall	0%	100%	100%	100%
BSA Access Line Arrangement (FGA) C1 Type A. Circuit Switched Line 0% 0% 0% 0% BSA Public Packet Switching (X.25) C2 Type A. X.25 Packet Switched 0% 75% 7				100%			
BSA Public Packet Switching (X.25) CZ Type B. X. X.25 Packet Switched 0% 0% 75% 75% BSA Public Packet Switching (X.75) CZ Type B. X. 75 Packet Switched 0% 0% 75% 75% BSA Metallic Service C3 Type A. Dedicated Metallic 100% 100% 100% 100% BSA Vice Grade Service C3 Type D. Dedicated Voice Grade 100% 100% 100% 100% BSA Program Audio Service C3 Type D. Dedicated Voice Grade 100% 100% 100% 100% BSA Video Service C3 Type D. Dedicated Program Audio 100%			C1 Type A, Circuit Switched Line	0%	0%	0%	
BSA Public Packet Switching (X.75) CZ Type B - X.75 Packet Switched 0% 75% 75% BSA Metalitic Service C3 Type B, Dedicated Metalitic 100%	BSA	Access Trunk Arrangement (FGB, D)		0%	0%		
BSA Public Packet Switching (X.75) C2 Type B - X.75 Packet Switched 0% 7.5% 75% BSA Metalic Service C3 Type B, Dedicated Metalilic 100%	BSA	Public Packet Switching (X.25)	C2 Type A - X.25 Packet Switched	0%	0%	75%	75%
BSA Integraph Grade Service C3 Type B, Dedicated Telegraph 100%			C2 Type B - X.75 Packet Switched	0%	0%		75%
BSA Program Audio Service C3 Type C, Dedicated Voice Grade 100%	BSA	Metallic Service	C3 Type A, Dedicated Metallic	100%	100%	100%	100%
BSA Program Audio Service C3 Type D, Dedicated Program Audio 100% 00% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0			C3 Type B, Dedicated Telegraph	100%	100%	100%	100%
BSA Video Service C3 Type E, Dedicated Video 100% 00% 0% <t< td=""><td></td><td></td><td>C3 Type C, Dedicated Voice Grade</td><td>100%</td><td>100%</td><td>100%</td><td>100%</td></t<>			C3 Type C, Dedicated Voice Grade	100%	100%	100%	100%
BSA BSA Digital Data Service, Priv Line Svc C3 Type F, Dedicated Digital 64kbps 100%			C3 Type D, Dedicated Program Audio	100%	100%	100%	100%
BSA High Capacity Svc (±1.544Mbps) C3 Type B, Dedicated 1.544 Mbps 100% 00% 0%			C3 Type E, Dedicated Video	100%	100%	100%	100%
BSA High Capacity Svc (-1.544Mbps) C3 Type H, Dedicated > 1.544 Mbps 100% 0% <			C3 Type F, Dedicated Digital <64kbps	100%	100%	100%	100%
BSA ALARM PLUS Security Transport C3 Type I, Dedicated Alert Transport 100% 100% 100% 100% 0%	BSA	High Capacity Svc (1.544Mbps)		100%		100%	100%
BSA Dedicated Network Access Link C4 Dedicated Network Access Link 0%				100%	100%	100%	
BSE Call Denial on Line or Hunt Group Call Denial on Line or Hunt Group 0% <			C3 Type I, Dedicated Alert Transport	100%	100%	100%	100%
CNS Call Forwarding Variable Call Forwarding Pariable 80% 80% 80% CNS Busy Call Forwarding Extended Call Forwarding-Bsy Ln Interswitch 0%			C4 Dedicated Network Access Link	0%	0%	0%	
CNS Busy Call Forwarding Extended Call Forwarding-Bsy Ln Interswitch 0% 0% 0% CNS Call Forwarding Busy Line Call Forwarding-Bsy Ln Intraswitch 100% 100% 100% CNS Call Forwarding Don't Answer Intersw Call Forwarding-DA Interswitch 0% 0% 0% 0% CNS Call Forwarding Variable Call Fwd Mult Sim Cls Interswitch 0%			Call Denial on Line or Hunt Group	0%	0%	0%	0%
CNS Call Forwarding Don't Answer Intersw 100% 0% <td></td> <td></td> <td></td> <td>80%</td> <td>80%</td> <td></td> <td></td>				80%	80%		
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	R2F	Hunting Service (MLHG Overflow)	MLHG Overflow	0%	0%	0%	0%